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ABSTRACT

In the spring of 1972 over 1,000 high schools participated in the first phase of the National Longitudinal Study of the High School Class of 1972. Extensive data from a sample of almost 18,000 students was gathered. The same individuals will be examined over a period of 6-8 years in order to examine the relationship between schooling and other experiences as career paths begin to emerge. Such information will be useful to planners, policymakers, and educational researchers interested in improving the educational system and making it more responsive to students and their needs. This report contains summary information resulting from the administration of the Student Questionnaire to seniors. Tabulation of the results from questionnaire items 1-37 are presented in this volume. Specifically, these items focus on (1) the student's educational background; (2) student perceptions of the effectiveness of high school programs; (3) participation in extra curricular activities; (4) career plans; (5) personal and peer group goals, expectations, and aspirations for post-secondary education and career experiences; (6) anticipated means of financing post-secondary education. (Author/BJG)

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74-227

NATIONAL LONGITUDINAL STUDY

of the High School Class of 1972

Tabular Summary of Student Questionnaire Data

Volume I

(Questions 1-37)

U.S. DEPARTMENT OF HEALTH,
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by
Bruce W. Thompson
National Center for
Educational Statistics
Office of Education

The Educational Testing Service, Princeton, New Jersey, performed this research under contract number OEC-0-72-0903 with the Office of Education, U.S. Department of Health, Education and Welfare. The data contained in this report have been modified where necessary in order to meet the needs of anticipated users.

TM 004 283

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Caspar W. Weinberger, *Secretary*
Charles B. Saunders, Jr., *Acting Assistant Secretary for Education*

Office of Education
John Ottina, *Commissioner*

2/3

"The purpose and duties of the Office of Education shall be to collect statistics and facts showing the condition and progress of education in the United States, and to disseminate such information respecting the organization and management of schools and school systems, and methods of teaching, as shall aid the people of the United States in the establishment and maintenance of efficient school systems, and otherwise promote the cause of education throughout the country."—General Education Provisions Act, sec. 403a (20 U.S.C. 1221c).

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FOREWORD

In the spring of 1972 over 1,000 high schools participated in the first phase of the National Longitudinal Study of the High School Class of 1972. These schools cooperated with the National Center for Educational Statistics through its contractor, the Educational Testing Service (ETS), in gathering extensive data from and about a sample of almost 18,000 of their seniors. The success of the base-year survey depended on the voluntary cooperation of these schools, and the U.S. Office of Education (USOE) is grateful for the time, energy, and resources so willingly and generously given by their staffs and students during a very busy time of the school year.

Followup data will be requested from these 18,000 young adults at intervals over a projected total period of 6 to 8 years. Thus, the study will make repeated observations of the same individuals over the period when their career paths begin to emerge. By examining the relationships between their schooling and other experiences and their subsequent career choices and educational progress, we hope to provide valuable information for planners, policymakers, and educational researchers to use in improving the educational system and making it more responsive to students and their needs.

This report contains summary information resulting from the administration of the Student Questionnaire to seniors in the schools that participated in the study. The items in the Student Questionnaire deal with the students' high school experiences, attitudes, opinions, and plans for the future. Tables resulting from the tabulation of questionnaire items 1 through 37 are presented in Volume I, with two tables for each item. Volume II contains the tabulations from questions 38 through 95 of the questionnaire.

An effort has been initiated to recover those students who were lost in the initial data collection in 1972 because the schools they attended were not able to participate. Partial base-year data for as many as 4,500 students will be added to the file when this effort is completed in the fall of 1974. This could possibly change the statistics in some of the tables and, therefore, the results in both of these volumes must be considered provisional. It is requested that all citations mention this fact. Although these summary statistics are provisional, it was felt that their timely publication would be useful to prospective users.

Another publication, *A Capsule Description of High School Seniors*, provides participating school personnel and other concerned educators with a short summary of the National Longitudinal Study and some of the results to date. A comprehensive, detailed presentation of the base-year survey findings will be published later. In-depth analysis involving followup as well as base-year data will be initiated this year.

Elmer F. Collins, Chief
Statistical Analysis Branch

Dorothy M. Gilford
Assistant Commissioner for
Educational Statistics

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INTRODUCTION

In 1969, the National Center for Educational Statistics (NCES) began planning for a national longitudinal survey of high school graduates as the first in a series of longitudinal studies of educational effects. Basic to the planning was the selection of a representative sample of students to be traced through postsecondary education or training, and followed for some time after their entrance into the job market. This volume contains some of the results from one of the first products of these planning efforts, the base-year survey of the National Longitudinal Study of the High School Class of 1972 (NLS). The NLS reflected the interests of a number of bureaus within the Office of Education in addition to NCES, including the Office of Planning, Budgeting, and Evaluation, the Bureau of Postsecondary Education and the Bureau of Occupational and Adult Education. A pilot phase of the study was conducted in 1971 by Research Triangle Institute. Then, in January 1972, Educational Testing Service undertook the full-scale base-year survey.

Sample Design

The sample design called for a representative sample of 21,600 seniors in 1,200 randomly selected public and nonpublic (Catholic and non-Catholic) schools within the 50 States and the District of Columbia. This sample of selected schools was chosen from a universe that was stratified according to seven main variables:

- Type of control (public or nonpublic)
- Geographic location (Northeast, North Central, South, West)
- Grade-12 enrollment (fewer than 300, 300-599, 600 or more)
- Proximity to institutions of higher education
- Percent minority-group enrollment
- Income level of the community surrounding the school
- Degree of urbanization of the community surrounding the school

These variables were used to generate a total of 600 strata for school sampling, with two schools selected at random from each of the strata. The sample was weighted toward disadvantaged students, as measured by income level and proportion of minority students enrolled in the school, to ensure that representation of these groups in the national sample would be adequate for analysis. The weights used in the descriptive summary of the data are adjusted for this oversampling.

The study excluded schools for physically or mentally handicapped students, schools for legally confined students, and schools whose students were enrolled in other schools included in the sampling frame (e.g., area vocational schools). The study design also excluded certain categories of students such as early graduates and adult education students.

Tabular Results

This is one of two volumes containing statistics derived from the Student Questionnaire. Volume I contains data elicited by the first 37 questions in the questionnaire. Volume II contains data elicited by questions 38 through 95. Questions 96 to 107 were write-in items and were not included. The data in each table summarize the student responses given to the matching question in the questionnaire. A copy of the questionnaire appears before the tables. The corresponding table number appears next to each item in the questionnaire. The questionnaire serves as a directory for use of the tables and provides the exact wording of questions and responses. The reader is therefore urged to refer to the questionnaire when using the tables.

Qualification of Data

The tables in both volumes of this report are based on provisional data because a number of eligible students attended schools which were not able to participate in the 1972 survey. An effort has been initiated to obtain data from those students. Thus, partial data for as many as 4,400 students will be added to the file when this effort is completed, with the possible effect of changing the statistics in some of the tables.

Approximately 3 percent of the students did not correctly follow the skip (routing) patterns of the Student Questionnaire. Therefore, for tables 179 through 377 (Volumes I and II), the user is cautioned that data for individual questions may not be consistent with data for earlier skip pattern questions.

For item 69 of the Student Questionnaire, the data for the last three categories (physical science, social science, and vocational or technical) are not available. Therefore, tables 338 and 339 in Volume II are incomplete.

Table Classifications

Forty-eight subclassifications of students were produced through combinations of the following identifiers:

Sex. Students were classified as either male or female from information provided in the Student Questionnaire.

Curriculum. Three curriculum categories (general, academic, and vocational-technical) were derived from either item 7 of the student School Record Information Form (SRIF) or item 2 of the Student Questionnaire. The Student Questionnaire was used only if an SRIF was not completed for a student. In item 2 of the Student Questionnaire, responses 3 through 8 were combined into the group classified as vocational-technical (VOTECH in the printed output). Responses labeled GEN (general) and ACADEM (academic) in the output correspond to responses of 1 and 2, respectively, in item 2 of the Student Questionnaire. The same combination of responses was used with SRIF item 7.

Race. Race was obtained from item 84 of the Student Questionnaire. All students who omitted the item or did not return the questionnaire were assigned to the "Missing Classification Data" category, and students with responses other than 2 (black) or 7 (white) were placed in the "Excluded Classifications" category.

Father's education. Father's (or male guardian's) education was obtained from item 90 of the Student Questionnaire. The nine different responses possible for this item were grouped into four categories: (1) Not ascertainable–N.A. in the output, (2) Less than high school graduate–<HSGRD in the output, (3) High school graduate–HSGRAD in the output, and (4) College graduate–COLGRD in the output. Cases were classified as N.A. if the item was omitted, the questionnaire not returned, or the student marked response 1 (Doesn't apply). The classification <HSGRD was taken directly from response 2 to item 90. HSGRAD consisted of all students who marked response 3 (Finished high school or equivalent), 4 (Adult education program), 5 (Business or trade school), or 6 (Some college). A case was classified as COLGRD if the response was 7 (Finished college, 4 years), 8 (Attended graduate or professional school, but did not attain a graduate or professional degree), or 9 (Obtained a graduate or professional degree, for example, M.A., Ph.D., or M.D.).

As a summary of the 48 subclassifications obtained from the above identifiers, major classifications, identified in the tables as "marginals," were also created. In the output, these marginal classifications always follow the subclassifications for any given question.

Output

The descriptive summary for each questionnaire item consists of two tables. The first table displays descriptive statistics for detailed classifications. The second table displays the same statistics as the first in the form of major, or marginal subtotals of the total sample, and also includes any groups which were excluded in the first table. The first table contains two rows of data for each cell. The first row of each table cell contains:

- Cell label. A cell labeled MALE, GEN, WHITE, HSGRD, for example, would include males enrolled in the general curriculum who identified themselves as white and who reported that their fathers were high school graduates.
- Actual number of observations (ACT N). Members of the cell who omitted the item were not included.
- Weighted number of observations (WTD N). The weights were constructed so that this number is representative of the entire population of 1972 seniors.
- Number of final strata (NFS) contributing to the coefficient of variation.
- Actual number of omits (data blanks). Members of the total sample who did not complete the questionnaire were not counted as omits. They were included in the NO DOCUMENT category in the second table (explained on page 3).
- Weighted number of omits.
- Percent response to each of the possible alternatives, computed on the basis of the weighted N.

The second row for each cell contains:

- The coefficient of variation (CV) for each percent response, printed directly under the corresponding percent response.

The second descriptive summary table contains all of the columns from the first table for marginal subtotals of the total sample. The final lines of this second table contain the same items for the following:

Line	Description
SUBTOTAL	All data cases included in the cross-classifications found in the first table.
MISSING CLASSIFICATION DATA	All data cases which had a blank for at least one classifier (except FATH ED, or father's education), and therefore could not be cross-classified.
EXCLUDED CLASSIFICATIONS	All data cases which had classifier responses but which were not included in the cross-classification. For example, for the student classifier RACE, only BLACK and WHITE were included in the cross-classification. Students with other ethnic identification (for example, "Oriental") were included in the EXCLUDED CLASSIFICATIONS group.
EXCLUDED FROM ANALYSIS	All students who did not respond to any of the questions in a particular section of the Student Questionnaire. For example,

	tables 179 through 198 show 12,018 students in the EXCLUDED FROM ANALYSIS category. This means that 12,018 students did not respond to any of the questions in section D (questions 32 through 37).
NO DOCUMENT	All students who did not complete the questionnaire.
GRAND TOTAL	The total of all five categories listed above, excluding the number of omits.

Asterisks in Data Fields

Asterisks may appear in place of numbers in several places in the output tables. Single asterisks appear in the NO DOCUMENT line of the marginals table. They appear for all fields except the two columns for unweighted and weighted number of omits. This is to emphasize the fact that no statistics are appropriate for cases for which a questionnaire was not returned. In this way, the actual and weighted number of observations in the GRAND TOTAL reflects only those subjects who actually responded to the question.

Rows of six asterisks in the Coefficient of Variation (CV) field usually indicate that the CV is infinite. A CV is infinite if there are no respondents for a particular response in a cell. A CV could conceivably be extremely large. If the CV is 1,000 or more, it will be printed as asterisks (as though it were infinite). Such a huge CV would most likely be the result of a mean very close to zero. Such a case can be distinguished from a truly infinite CV by a positive actual number responding (ACT N).

Sampling Error

Immediately under each percentage in a table is an estimate of its coefficient of variation (CV). The CV is the ratio of the standard deviation of a variable to its mean. The CV estimates that are presented in the tables take into account the fact that the survey employed a particular two-stage stratified sample rather than a simple random sample. A full technical description of how estimates of CV's were calculated is given in the appendix.

The standard error (SE) of a percentage may be estimated by multiplying the percentage by its estimated CV. For example, table 2 shows that the estimated percentage of blacks who would have reported themselves to be in an academic curriculum in a 100-percent survey is 32.89 percent. The estimated CV is .04. Thus the SE of the percentage is estimated to be .04 x 32.89, or 1.3 percent. (Note that the precision of the estimate of the SE is limited since this estimated CV value contains only one significant digit.)

Preliminary investigations reveal that the sample design produced gains in efficiency due to stratification that offset losses due to clustering. The SE's of the percentages, therefore, apparently may be satisfactorily approximated by

$$100\,[p(1-p)/n]^{\frac{1}{2}}.$$

This expression respresents the appropriate estimate for a survey employing simple random sampling. In this expression, p is the estimated proportion and n is the unweighted number of seniors on which the calculation of p is based. (The finite correction factor is ignored since the survey included less than 1 percent of all seniors.) In the preceding example, the simple random sampling estimate is

$$100\,[(.3289)(.6711)/1995]^{\frac{1}{2}} = 1.05\text{-percent}$$

compared with the estimate of 1.3 percent obtained by taking the actual sample design into account.

In most cases, confidence limits on a "true" percentage may be approximated satisfactorily by

$$100p \pm 100[zs + \tfrac{1}{2}n]$$

where z is the normal deviate corresponding to the confidence probability, s is the estimated SE of p, and ½n is a correction for continuity. Continuing with the same example, the approximate 95-percent confidence limits on the percentage of all black seniors who would have classified themselves as being in an academic curriculum may be obtained by

$$32.89 \pm 100[1.96(.0105) + 1/3990] = 32.89 \pm 2.08\text{-percent}$$

or 30.81 percent and 34.97 percent. (In this illustration, the simple random sampling approximation of the SE was used.) For 99-percent confidence limits, the factor 1.96 is replaced by 2.576.

The error in the normal approximation depends primarily on the number of observations (np*) in the smaller of the two classes.[1] The following table provides a rule of thumb developed by Cochran[2] for deciding when the normal approximation may be used. If the normal approximation is not appropriate (i.e., if np* is less than the tabled value), confidence limits may be determined from binomial tables or by utilizing the relationship between the F-distribution and the binomial distribution.[3]

---

[1] Even though the question about high-school curriculum has more than two answer options (i.e., general, academic, and six vocational-technical areas), the proportion p in the example employed may be obtained from a subdivision of the students into only two classes (e.g., academic and nonacademic, the later being a combination of seven answer categories).

[2] Cochran, W.G. *Sampling Techniques* (2nd Edition). New York: John Wiley and Sons, 1963.

[3] Refer to a standard set of statistical tables such as the following: Fisher, R.A. and Yates, F. *Statistical Tables for Biological, Agricultural, and Medical Research* (6th Edition), New York: Hafner, 1963; or Owen, D.B. *Handbook of Statistical Tables*, Reading, Massachusetts: Addison-Wesley, 1962.

p* = estimated proportion in smaller class	n = sample size	np*
.50	30	15
.40	50	20
.30	80	24
.20	200	40
.10	600	60
.05	1,400	70
.005	16,000	80

STUDENT QUESTIONNAIRE

Table numbers to the right of response lines have been added to show where the resulting data are tabulated. Tables 1-198 are in volume I; tables 199-406, in volume II.

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APPROVAL EXPIRES 1-31-73

Dear High School Senior:

Thank you for accepting the invitation to participate in the NATIONAL LONGITUDINAL STUDY OF THE HIGH SCHOOL CLASS OF 1972. The answers you and other students provide will help in the continuing effort to plan new and better school programs for future students across the United States.

NATIONAL LONGITUDINAL STUDY OF THE HIGH SCHOOL CLASS OF 1972

Student Questionnaire

SCHOOL CODE ☐☐☐☐

STUDENT NUMBER ☐☐

LAST NAME ☐☐☐☐☐☐☐☐☐☐☐☐☐ FIRST NAME ☐☐☐☐☐☐☐☐☐☐ M.I. ☐

Prepared for the
UNITED STATES OFFICE OF EDUCATION
BY EDUCATIONAL TESTING SERVICE □ PRINCETON, NEW JERSEY
SPRING 1972

OE FORM 2348 2/72

Social Security Number

☐☐☐ ☐☐ ☐☐☐☐

DIRECTIONS

- This questionnaire is divided into sections of questions. All students are asked to start by answering questions in the sections lettered A, B, and C. Then you will be asked to follow the directions to answer questions in the sections that apply to *your* particular plans for the year after you leave high school.
- Read carefully *all* directions for each question you answer. It is important that you follow these directions carefully.
- When you are asked to circle a number, please make a heavy black circle. Here is an example.

What grade are you in?	**(Circle one.)**
Grade 9	1
Grade 10	2
Grade 11	3
Grade 12	④

- Circle as many numbers as the directions indicate for each question you answer.
- Completely erase any answers you wish to change.
- When you have completed the questionnaire, put it in the envelope that has been given to you and seal the envelope. No one at your school will see or read your answers.

This questionnaire is not a test. You may omit any question that you or your parents would consider objectionable.

School Code ☐☐☐☐ Student Number ☐☐

Sex **(Circle one.)**

Male	1
Female	2

Date of Birth		
Mo.	**Day**	**Year**

Please complete the information above.

Tables corresponding to the questions in sections A through D are found in Volume I.

A SECTION Your high school experiences . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

1. When do you expect to graduate from high school? 1

(Circle one.)

I will leave high school before I graduate	1
Now through June 1972	2
July or August 1972	3
September 1972 through January 1973	4
February through June 1973	5
After June 1973	6

2. Which of the following best describes your present high school program? 2

(Circle one.)

General	1
Academic or college preparatory	2
Vocational or technical:	
Agricultural occupations	3
Business or office occupations	4
Distributive education	5
Health occupations	6
Home economics occupations	7
Trade or industrial occupations	8

3. How important was each of the following in influencing your choice of your present high school program?

(Circle one number on each line.)

	Not important	Somewhat important	Very important	Table
Your parents	1	2	3	3
A relative other than your parents	1	2	3	4
A guidance counselor	1	2	3	5
A teacher other than a guidance counselor	1	2	3	6
The principal or assistant principal	1	2	3	7
Clergyman (minister, priest, rabbi, etc.)	1	2	3	8
An adult not mentioned above	1	2	3	9
Friends your own age	1	2	3	10
Yourself	1	2	3	11
I had no choice; it was the only program available at my school	1	2	3	12
I had no choice; I was assigned to it	1	2	3	13

4. How often has each of the following been used in the courses you are taking this year?

(Circle one number on each line.)

	Never	Seldom	Fairly often	Frequently	
Listening to the teacher's lecture	1	2	3	4	14
Participating in student-centered discussions	1	2	3	4	15
Working on a project or in a laboratory	1	2	3	4	16
Writing essays, themes, poetry, or stories	1	2	3	4	17
Going on field trips	1	2	3	4	18
Having individualized instruction (small groups or one-to-one with a teacher)	1	2	3	4	19
Using teaching machines or computer-assisted instruction	1	2	3	4	20
Watching television lectures	1	2	3	4	21

5. Which of the following best describes your grades so far in high school? 22

(Circle one.)

Mostly A (a numerical average of 90-100)	1
About half A and half B (85-89)	2
Mostly B (80-84)	3
About half B and half C (75-79)	4
Mostly C (70-74)	5
About half C and half D (65-69)	6
Mostly D (60-64)	7
Mostly below D (below 60)	8

6. Have you ever heard of or participated in any of the following high school educational programs?

(Circle one number on each line.)

	Never heard of this program	Have heard of this program but have not participated	Have participated in this program	
Cooperative Vocational Education Program (Co-op Program)	1	2	3	23
High School Vocational Education Work-Study Program	1	2	3	24
Neighborhood Youth Corps	1	2	3	25
Talent Search	1	2	3	26
Upward Bound	1	2	3	27

7. Approximately what is the average amount of time you spend on homework a week? 28

(Circle one.)

No homework is ever assigned	1
I have homework but don't do it	2
Less than 5 hours a week	3
Between 5 and 10 hours a week	4
More than 10 hours a week	5

8. On the average over the school year, how many hours per week do you work in a paid or unpaid job? (Exclude vacations.) 29

(Circle one.)

None	0
Less than 6 hours	1
6 to 10 hours	2
11 to 15 hours	3
16 to 20 hours	4
21 to 25 hours	5
26 to 30 hours	6
More than 30 hours	7

9. Do any of the following statements describe your work?

(Circle one number on each line.)

	Yes	No	I do not work	
My job is related to my studies	1	2	3	30
My job leads to work I'd like to do in the future	1	2	3	31
I work mostly on the weekends	1	2	3	32
I work mostly during the week	1	2	3	33

10. Have you participated in any of the following types of activities, either in or out of school this year?

(Circle one number on each line.)

	Have not participated	Have participated actively	Have participated as a leader or officer	Table
Athletic teams, intramurals, letterman's club, sports club	1	2	3	34
Cheerleaders, pep club, majorettes	1	2	3	35
Debating, drama, band, chorus	1	2	3	36
Hobby clubs such as photography, model building, hot rod, electronics, crafts	1	2	3	37
Honorary clubs such as Beta Club or National Honor Society	1	2	3	38
School newspaper, magazine, yearbook, annual	1	2	3	39
School subject matter clubs such as science, history, language, business, art	1	2	3	40
Student council, student government, political club	1	2	3	41
Vocational education clubs such as Future Homemakers, Teachers, Farmers of America, DECA, OEA, FBLA, or VICA	1	2	3	42

11. Do you feel that you can usually get to see a guidance counselor when you want to or need to? 43

(Circle one.)

Yes	1
No, but my school does have a guidance counselor	2
No, my school does not have a guidance counselor	3
I have never needed to see a guidance counselor	4

12. Does your guidance counselor usually have the information you feel you need? 44

(Circle one.)

Yes	1
No, but my school does have a guidance counselor	2
No, my school does not have a guidance counselor	3
I have never needed to see a guidance counselor	4

13. How often have you discussed your plans for after high school with the following people?

(Circle one number on each line.)

	Never	Seldom	Often	
Your parents	1	2	3	45
A relative other than your parents	1	2	3	46
A guidance counselor	1	2	3	47
A teacher other than a guidance counselor	1	2	3	48
The principal or assistant principal	1	2	3	49
Clergyman (minister, priest, rabbi, etc.)	1	2	3	50
State employment service officer	1	2	3	51
An adult not mentioned above	1	2	3	52
Friends your own age	1	2	3	53

14. How much has each of the following persons influenced your plans for after high school?

(Circle one number on each line.)

	Not at all	Somewhat	A great deal	Table
Your parents	1	2	3	54
A relative other than your parents	1	2	3	55
A guidance counselor	1	2	3	56
A teacher other than a guidance counselor	1	2	3	57
The principal or assistant principal	1	2	3	58
Clergyman (minister, priest, rabbi, etc.)	1	2	3	59
State employment service officer	1	2	3	60
An adult not mentioned above	1	2	3	61
Friends your own age	1	2	3	62
Yourself	1	2	3	63

15. Have your teachers or counselors ever tried to influence your plans for after high school?

(Circle one number on each line.)

	Discouraged me	Didn't try to influence me	Encouraged me	
To go to college	1	2	3	64
To go to vocational, technical, business, or trade school	1	2	3	65
To enter an apprenticeship or on-the-job training program	1	2	3	66
To enter the military service	1	2	3	67
To get a job immediately after high school	1	2	3	68

16. What do most of your close friends plan to do next year? 69

(Circle one.)

Enter the military service	1
Go to vocational, technical, business, or trade schools	2
Become full-time homemakers	3
Go to college	4
Enter apprenticeships or on-the-job training programs	5
Go to work full-time	6
I don't know	7
Other	8

B SECTION Your attitudes and opinions . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

17. How much has each of the following interfered with your education at this school?

(Circle one number on each line.)

	Not at all	Somewhat	A great deal	Table
Courses are too hard	1	2	3	70
Teachers don't help me enough	1	2	3	71
School doesn't offer the courses I want to take	1	2	3	72
My job takes too much time	1	2	3	73
Transportation to school is difficult	1	2	3	74
Parents aren't interested in my education	1	2	3	75
Don't feel part of the school	1	2	3	76
Find it hard to adjust to school routine	1	2	3	77
Poor teaching	1	2	3	78
Worry over money problems (repayment of loan, support of dependents, family income, etc.)	1	2	3	79
My own ill health	1	2	3	80
Poor study habits	1	2	3	81
Family obligations (other than money problems)	1	2	3	82
Lack of a good place to study at home	1	2	3	83

18. Please rate your school on each of the following aspects.

(Circle one number on each line.)

	Poor	Fair	Good	Excellent	Don't know	
Condition of buildings and classrooms	1	2	3	4	5	84
Equipment used in vocational courses	1	2	3	4	5	85
Extracurricular facilities	1	2	3	4	5	86
Job placement of graduates	1	2	3	4	5	87
Library facilities	1	2	3	4	5	88
Quality of academic instruction	1	2	3	4	5	89
Quality of vocational instruction	1	2	3	4	5	90
Reputation in the community	1	2	3	4	5	91
Student guidance and counseling	1	2	3	4	5	92
Teacher interest in students	1	2	3	4	5	93

19. **How much do you agree with each of the following statements about your high school?**

(Circle one number on each line.)

	Agree strongly	**Agree somewhat**	**Disagree somewhat**	**Disagree strongly**	**Does not apply**	Table
School should have placed more emphasis on basic academic subjects (math, science, English, etc.)	1	2	3	4	5	94
School should have provided more help for students who were having trouble with subjects like math and reading	1	2	3	4	5	95
Most required courses here are a waste of time	1	2	3	4	5	96
School should have placed more emphasis on vocational and technical programs	1	2	3	4	5	97
School did not offer enough practical work experience	1	2	3	4	5	98
School provided me with counseling that will help me continue my education	1	2	3	4	5	99
School gave me new ideas about the type of work I wanted to do	1	2	3	4	5	100
School provided me with counseling that helped me get a better idea of myself and my relations with other people	1	2	3	4	5	101
School provided me with counseling that will help me find employment	1	2	3	4	5	102
School should help students find jobs when they leave school	1	2	3	4	5	103
School should have used more television lectures	1	2	3	4	5	104
School should have used teaching machines or computer-assisted instruction more extensively	1	2	3	4	5	105

20. **How important is each of the following to you in your life?**

(Circle one number on each line.)

	Not important	**Somewhat important**	**Very important**	
Being successful in my line of work	1	2	3	106
Finding the right person to marry and having a happy family life	1	2	3	107
Having lots of money	1	2	3	108
Having strong friendships	1	2	3	109
Being able to find steady work	1	2	3	110
Being a leader in my community	1	2	3	111
Being able to give my children better opportunities than I've had	1	2	3	112
Living close to parents and relatives	1	2	3	113
Getting away from this area of the country	1	2	3	114
Working to correct social and economic inequalities	1	2	3	115

21. How do you feel about each of the following statements?

(Circle one number on each line.)

	Agree strongly	Agree	Disagree	Disagree strongly	No opinion	Table
I take a positive attitude toward myself	1	2	3	4	5	116
Good luck is more important than hard work for success	1	2	3	4	5	117
I feel I am a person of worth, on an equal plane with others	1	2	3	4	5	118
I am able to do things as well as most other people	1	2	3	4	5	119
Every time I try to get ahead, something or somebody stops me	1	2	3	4	5	120
Planning only makes a person unhappy since plans hardly ever work out anyway	1	2	3	4	5	121
People who accept their condition in life are happier than those who try to change things	1	2	3	4	5	122
On the whole, I'm satisfied with myself	1	2	3	4	5	123

22. Do you plan to use funds available from any of the following programs for further study beyond high school?

(Circle one number on each line.)

	No, I do not plan to use it	Yes, I plan to use it	I do not know enough about the program to answer the question	
College or university scholarship or loan (athletic or academic)	1	2	3	124
State or local scholarship or loan program	1	2	3	125
Scholarship from a private organization or company	1	2	3	126
Veterans Administration survivors' benefits or direct benefits (GI Bill compensation or pension)	1	2	3	127
ROTC Scholarship Programs	1	2	3	128
College Work-Study Program	1	2	3	129
Social Security Benefits for Students Age 18 to 22 (for children of retired, disabled, or deceased parents)	1	2	3	130
National Defense Student Loan Program	1	2	3	131
Federal Guaranteed Student Loan Program	1	2	3	132
Educational Opportunity Grant Program	1	2	3	133
Health Professions Student Loan Program	1	2	3	134
Health Professions Scholarship Program	1	2	3	135
Nursing Student Loan Program	1	2	3	136
Nursing Scholarship Program	1	2	3	137
General Scholarship Program	1	2	3	138
Law Enforcement Education Program	1	2	3	139
Veterans Administration War Orphans Educational Assistance Program	1	2	3	140
8 Regular bank loan	1	2	3	141

23. Here are some reasons others have given for not planning to get financial aid for study from sources outside the family. Which of these reasons apply to you?

(Circle one number on each line.)

	Does not apply to me	Does apply to me	Table
I do not plan to get more schooling	1	2	142
My parents or I will be able to pay for more education without getting any outside financial aid	1	2	143
I do not want to go into debt	1	2	144
I do not expect to qualify for the scholarship or loan I'm interested in because of my family's income	1	2	145
I do not expect to qualify for the scholarship or loan I'm interested in because of my high school grades	1	2	146
I do not expect to qualify for the scholarship or loan I'm interested in because of my test scores	1	2	147
Students from my racial or ethnic group have too much difficulty getting financial aid	1	2	148
Some other reason	1	2	149

24. How important is each of the following to you in selecting a job or career?

(Circle one number on each line.)

	Not important	Somewhat important	Very important	
Making a lot of money	1	2	3	150
Opportunities to be original and creative	1	2	3	151
Opportunities to be helpful to others or useful to society	1	2	3	152
Avoiding a high-pressure job that takes too much out of you	1	2	3	153
Living and working in the world of ideas	1	2	3	154
Freedom from supervision in my work	1	2	3	155
Opportunities for moderate but steady progress rather than the chance of extreme success or failure	1	2	3	156
The chance to be a leader	1	2	3	157
Opportunities to work with people rather than things	1	2	3	158
Having a position that is looked up to by others	1	2	3	159

C
SECTION Plans for the future . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

25. In the column under YOU, circle the one number that goes with the best description of the kind of work you would like to do. Under FATHER, circle the one number that best describes the work done by your father (or male guardian). Under MOTHER, circle the one number that best describes the work done by your mother (or female guardian). The exact job may not be listed but circle the one that comes closest. If either of your parents is out of work, disabled, retired, or deceased, mark the kind of work that he or she used to do.

(Circle one number in each column.)

	You	**Father**	**Mother**
CLERICAL such as bank teller, bookkeeper, secretary, typist, mail carrier, ticket agent	01	01	01
CRAFTSMAN such as baker, automobile mechanic, machinist, painter, plumber, telephone installer, carpenter	02	02	02
FARMER, FARM MANAGER	03	03	03
HOMEMAKER OR HOUSEWIFE	04	04	04
LABORER such as construction worker, car washer, sanitary worker, farm laborer	05	05	05
MANAGER, ADMINISTRATOR such as sales manager, office manager, school administrator, buyer, restaurant manager, government official	06	06	06
MILITARY such as career officer, enlisted man or woman in the armed forces	07	07	07
OPERATIVE such as meat cutter; assembler; machine operator; welder; taxicab, bus, or truck driver; gas station attendant	08	08	08
PROFESSIONAL such as accountant, artist, clergyman, dentist, physician, registered nurse, engineer, lawyer, librarian, teacher, writer, scientist, social worker, actor, actress	09	09	09
PROPRIETOR OR OWNER such as owner of a small business, contractor, restaurant owner	10	10	10
PROTECTIVE SERVICE such as detective, policeman or guard, sheriff, fireman	11	11	11
SALES such as salesman, sales clerk, advertising or insurance agent, real estate broker	12	12	12
SERVICE such as barber, beautician, practical nurse, private household worker, janitor, waiter	13	13	13
TECHNICAL such as draftsman, medical or dental technician, computer programmer	14	14	14

	Table
You	160
Father	161
Mother	162

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26. How important was each of the following factors in determining the kind of work you plan to be doing for most of your life?

(Circle one number on each line.)

	Not important	**Somewhat important**	**Very important**	Table
Previous work experience in the area	1	2	3	163
Relative or friend in the same line of work	1	2	3	164
Job openings available in the occupation	1	2	3	165
Work matches a hobby interest of mine	1	2	3	166
Good income to start or within a few years	1	2	3	167
Job security and permanence	1	2	3	168
Work that seems important and interesting to me	1	2	3	169
Freedom to make my own decisions	1	2	3	170
Opportunity for promotion and advancement in the long run	1	2	3	171
Meeting and working with sociable, friendly people	1	2	3	172

27. When did you first decide whether you would go to college or not? 173

(Circle one.)

I decided before the 10th grade	1
I decided in the 10th grade	2
I decided in the 11th grade	3
I decided this year	4
I'm still undecided	5

28. Whatever your plans, do you think you have the ability to complete college? 174

(Circle one.)

Yes, definitely	1
Yes, probably	2
Not sure	3
I doubt it	4
Definitely not	5

29. To answer this question, circle one number for the highest level of education you would like to attain, and also circle one for the highest level you plan to attain.

	Would like to attain 175	**Plan to attain** 176
Less than high school graduation	1	1
Graduate from high school but not go beyond that	2	2
Graduate from high school and then go to a vocational, technical, business, or trade school	3	3
Go to a junior college	4	4
Go to a four-year college or university	5	5
Go to a graduate or professional school *after college*	6	6

11

Table

30. What are your plans for military service? 177

(Circle one.)

Doesn't apply to me	1
I definitely plan to volunteer for service for a period of two or more years	2
I would seriously consider volunteering for a period of two or more years	3
I might consider volunteering	4
I would not consider volunteering	5
I have no plans at this time	6

31. What is the one thing that most likely will take the largest share of your time in the year after you leave high school? 178

(Circle only one number and then follow the directions beside that number.)

	(Circle one.)	Directions
Working full-time	01	→ *Go to question 32 and complete Section D.*
Entering an apprenticeship or on-the-job training program	02	→ *Skip to page 15 and complete Section E.*
Going into regular military service (or service academy)	03	→ *Skip to page 17 and complete Section F.*
Being a full-time homemaker	04	→ *Skip to page 20 and complete Section G.*
Taking vocational or technical courses at a trade or business school full-time or part time	05	→ *Skip to page 22 and complete Section H.*
Taking *academic courses* at a junior or community college full-time or part-time	06	→ *Skip to page 25 and complete Section I.*
Taking *technical or vocational subjects* at a junior or community college full-time or part-time	07	
Attending a four-year college or university full-time or part-time	08	
Working part-time, but not attending school or college	09	→ *Skip to page 29 and complete Section J.*
Other (travel, take a break, no plans)	10	→ *Skip to page 31 and complete Section K.*

D SECTION For those planning to work full-time during the year after they leave high school . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

32. When do you plan to go to work full-time? 179

(Circle one.)

Before June 1972	1
June through August 1972	2
September through December 1972	3
In January 1973 or later	4

33. Do you have a definite job lined up after you leave high school? 180

(Circle one.)

Yes, I'll continue in a job I now have	1
Yes, I have a new job lined up	2
No, but I've inquired at employment agencies or potential employers, looked in the newspapers, etc.	3
No, I haven't done anything yet to get a job	4

34. Would you be willing to move from this town or city in order to get a job you want? 181

(Circle one.)

Yes, I would prefer to move away	1
Yes, it makes no difference to me	2
Yes, but I would prefer to find work in this community	3
No, I am not willing to move	4

35. Is the work in the job you plan to get after high school the kind of work you think you will be doing for most of your life? 182

(Circle one.)

Yes	1
Yes, if I like the work	2
Yes, if I succeed	3
No, I expect to become a homemaker	4
No, I expect to get further education so I can enter a different occupation	5
No, I expect to go into military service	6
No, I expect to change to a different type of work	7
No, some other reason	8

Table

36. Do you have definite plans to continue your schooling part-time while working full-time during the year after you leave high school? 183

(Circle only one number and then follow the directions beside that number.)

	(Circle one.)	**Directions**
No	1	→ *Answer question 37 below.*
Yes, I plan to attend a vocational, technical, trade, or business school part-time	2	→ *Skip to page 22 and complete Section H.*
Yes, I plan to take a correspondence course leading to vocational certification	3	
Yes, I plan to attend college or university part-time	4	→ *Skip to page 25 and complete Section I.*
Yes, I plan to take a correspondence course leading to a regular college degree	5	

37. Here are some reasons others have given for not continuing their education full-time during the year after they leave high school. Which of these reasons apply to you?

(Circle one number on each line.)

	Does not apply to me	**Applies to me**	
Need to earn money to support my family	1	2	184
Need to earn money before I can pay for further schooling	1	2	185
Failure to find out in time about admission requirements, cost of attending, availability of a school in the area, etc.	1	2	186
Poor high school grades or poor scores on college admission tests	1	2	187
Lack of high school credits required for college entrance	1	2	188
Applied at one or more schools, but was not accepted	1	2	189
Lack of a school within commuting distance of my home	1	2	190
Discouraged from continuing by teachers or counselor	1	2	191
Discouraged from continuing by parents	1	2	192
Am waiting to enter armed service	1	2	193
My future plans do not require more schooling	1	2	194
Want to take a break, may attend school later	1	2	195
Plan to be married	1	2	196
School is not for me; I don't like it	1	2	197
Other	1	2	198

***Now skip to page* 31 *and complete section* K.**

Tables corresponding to the questions in sections E through K are found in Volume II.

E
START

E SECTION For those planning to enter an apprenticeship or on-the-job training program during the year after they leave high school . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

38. When do you plan to enter your apprenticeship or on-the-job training program? 199

(Circle one.)

Before June 1972	1
June through August 1972	2
September through December 1972	3
In January 1973 or later	4

39. Is the work you will train for in the apprenticeship or training program the kind of work you plan to be doing for most of your life? 200

(Circle one.)

Yes	1
Yes, if I like the work	2
Yes, if I succeed	3
No, I expect to become a homemaker	4
No, I expect to get further education so I can enter a different occupation	5
No, I expect to enter military service	6
No, I expect to change to a different type of work	7
No, some other reason	8

40. How long do you think your apprenticeship or training will last? 201

(Circle one.)

Less than six months	1
Six months up to one year	2
More than a year, up to two years	3
More than two years, up to three years	4
More than three years	5
I don't know	6

41. Do you have definite plans to continue your schooling part-time while you are in your apprenticeship or training program in the year after you leave high school? Table 202

(Circle only one number and then follow the directions beside the number you have circled.)

	(Circle one.)	**Directions**
No	1	→ *Answer question 42 below.*
Yes, I plan to attend a vocational, technical, trade, or business school part-time	2	→ *Skip to page 22 and complete Section H.*
Yes, I plan to take a correspondence course leading to vocational certification	3	
Yes, I plan to attend college or university part-time	4	→ *Skip to page 25 and complete Section I.*
Yes, I plan to take a correspondence course leading to a regular college degree	5	

42. Here are some reasons others have given for not continuing their education full-time during the year after they leave high school. Which of these reasons apply to you?

(Circle one number on each line.)

	Does not apply to me	**Applies to me**	
Need to earn money to support my family	1	2	203
Need to earn money before I can pay for further schooling	1	2	204
Failure to find out in time about admission requirements, cost of attending, availability of a school in the area, etc.	1	2	205
Poor high school grades or poor scores on college admission tests	1	2	206
Lack of high school credits required for college entrance	1	2	207
Applied at one or more schools, but was not accepted	1	2	208
Lack of a school within commuting distance of my home	1	2	209
Discouraged from continuing by teachers or counselor	1	2	210
Discouraged from continuing by parents	1	2	211
Am waiting to enter armed service	1	2	212
My future plans do not require more schooling	1	2	213
Want to take a break, may attend school later	1	2	214
Plan to be married	1	2	215
School is not for me; I don't like it	1	2	216
Other	1	2	217

***Now skip to page* 31 *and complete section* K.**

F
START

F SECTION For those planning to enter military service during the year after they leave high school . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

43. When do you plan to enter military service? 218

(Circle one.)

Before June 1972	1
June through August 1972	2
September through December 1972	3
In January 1973 or later	4

44. Which service will you most likely enter (including Reserve or National Guard within appropriate service)? 219

(Circle one.)

Army	1
Air Force	2
Navy	3
Marine Corps	4
Coast Guard	5
I don't know	6

45. How do you plan to enter military service? 220

(Circle one.)

I will enlist	1
I will enter via the draft	2
I will attend a service academy	3
I don't know	4

46. How important was each of the following in helping you decide to enter the military service after leaving high school?

(Circle one number on each line.)

	Not important	Somewhat important	Very important	Table
Wanted to enter military service	1	2	3	221
A low draft-lottery number	1	2	3	222
Wanted to earn money for my education or become eligible for education and other benefits under the GI Bill	1	2	3	223
Wanted to support myself	1	2	3	224
Wanted to support my family	1	2	3	225
Wanted to fulfill my draft obligation	1	2	3	226
Wanted to have a career in the military	1	2	3	227
Wanted to get vocational or job training in the service	1	2	3	228
Wanted to get a college education in the service	1	2	3	229
Wanted to travel, see the world, or get away from home	1	2	3	230
Did not qualify for the civilian schooling I wanted	1	2	3	231
Could not afford the civilian schooling I wanted	1	2	3	232
Did not have a civilian school within commuting distance of my home	1	2	3	233
Did not get the civilian job I wanted	1	2	3	234
Parents or counselors advised me to enter military service	1	2	3	235
Recent pay increases for military recruits	1	2	3	236
Could earn more money in military service than in civilian life	1	2	3	237

47. How long do you expect to be on full-time active duty in the military service? 238

	(Circle one.)
For initial training for the National Guard or Reserve only	1
For one two-year tour of duty only	2
For one three- or four-year tour of duty	3
For more than one tour of duty, but less than a full career term	4
For a full career term (20 years minimum)	5
I don't know	6

48. What do you plan to do when you get out of military service?

(Circle one number on each line.)

	Does not apply to me	Applies to me	Table
Retire	1	2	239
Find part-time work	1	2	240
Find full-time work	1	2	241
Go to college either full- or part-time	1	2	242
Attend a vocational, technical, business, or trade school either full- or part-time	1	2	243
Enter an apprenticeship or on-the-job training program	1	2	244
Be married	1	2	245
Other	1	2	246
I don't know	1	2	247

49. Here are some reasons others have given for not continuing their education full-time during the year after they leave high school. Which of these reasons apply to you?

(Circle one number on each line.)

	Does not apply to me	Applies to me	
Need to earn money to support my family	1	2	248
Need to earn money before I can pay for further schooling	1	2	249
Failure to find out in time about admission requirements, cost of attending, availability of a school in the area, etc.	1	2	250
Poor high school grades or poor scores on college admission tests	1	2	251
Lack of high school credits required for college entrance	1	2	252
Applied at one or more schools, but was not accepted	1	2	253
Lack of a school within commuting distance of my home	1	2	254
Discouraged from continuing by teachers or counselor	1	2	255
Discouraged from continuing by parents	1	2	256
Am waiting to enter armed service	1	2	257
My future plans do not require more schooling	1	2	258
Want to take a break, may attend school later	1	2	259
Plan to be married	1	2	260
School is not for me; I don't like it	1	2	261
Other	1	2	262

Now skip to page 31 *and complete section* K.

G SECTION For those planning to be full-time homemakers during the year after leaving high school . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

50. When do you plan to become a full-time homemaker? Table 263

(Circle one.)

Before June 1972	1
June through August 1972	2
September through December 1972	3
In January 1973 or later	4

51. For how long do you plan to remain a full-time homemaker? 264

(Circle one.)

Permanently	1
Until my children are fully grown	2
Until my children are in school	3
Only for a few years	4
I don't know	5

52. Do you ever plan to do any of the following?

(Circle one number on each line.)

	No	**Yes**	**I don't know**	
Work part-time	1	2	3	265
Work full-time	1	2	3	266
Attend a vocational, technical, business, or trade school part-time	1	2	3	267
Attend a vocational, technical, business, or trade school full-time	1	2	3	268
Attend college part-time	1	2	3	269
Attend college full-time	1	2	3	270

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Table

53. Do you have definite plans to continue your schooling part-time during the year after you leave high school? 271

(Circle only one number and then follow the directions beside that number.)

	(Circle one.)	Directions
No	1	→ *Answer question 54 below.*
Yes, I plan to attend a vocational, technical, trade, or business school part-time	2	→ *Turn page and complete Section H.*
Yes, I plan to take a correspondence course leading to vocational certification	3	
Yes, I plan to attend college or university part-time	4	→ *Skip to page 25 and complete Section I.*
Yes, I plan to take a correspondence course leading to a regular college degree	5	

54. Here are some reasons others have given for not continuing their education full-time during the year after they leave high school. Which of these reasons apply to you?

(Circle one number on each line.)

	Does not apply to me	Applies to me	
Need to earn money to support my family	1	2	272
Need to earn money before I can pay for further schooling	1	2	273
Failure to find out in time about admission requirements, cost of attending, availability of a school in the area, etc.	1	2	274
Poor high school grades or poor scores on college admission tests	1	2	275
Lack of high school credits required for college entrance	1	2	276
Applied at one or more schools, but was not accepted	1	2	277
Lack of a school within commuting distance of my home	1	2	278
Discouraged from continuing by teachers or counselor	1	2	279
Discouraged from continuing by parents	1	2	280
My future plans do not require more schooling	1	2	281
Want to take a break, may attend school later	1	2	282
Plan to be married	1	2	283
School is not for me; I don't like it	1	2	284
Other	1	2	285

Now skip to page 31 *and complete section* K.

H SECTION

For those planning to take vocational or technical courses at a trade or business school full- or part-time during the year after they leave high school . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

55. When do you plan to start classes or begin taking courses in a vocational, technical, trade, or business school? • 286

(Circle one.)

Before June 1972	1
June through August 1972	2
September through December 1972	3
In January 1973 or later	4

56. How will you enroll in the course of study you plan on taking? 287

(Circle one.)

Regular classes full-time	1
Regular classes part-time	2
By correspondence only	3
I don't know	4

57. How long will it take you to complete the course of study you plan on? 288

(Circle one.)

Less than six months	1
Six months to one year	2
More than a year, up to two years	3
More than two years	4
I don't know	5

58. Do you plan to work at the same time you are taking the courses? 289

(Circle one.)

No	1
Yes, 1 to 5 hours a week	2
Yes, 6 to 10 hours a week	3
Yes, 11 to 15 hours a week	4
Yes, 16 to 20 hours a week	5
Yes, more than 20 hours a week	6
Yes, but I don't know how many hours a week	7
I don't know	8

Table

59. Have you selected a particular school to attend after you leave high school? 290

(Circle one.)

No	1
Yes	2

60. Do you plan to transfer to a four-year college or university once you finish your vocational training? 291

(Circle one.)

Definitely	1
Maybe	2
Probably not	3
Definitely not	4

61. How much do you think your vocational training will cost you in the first year after you leave high school? Please include all expenses for one year (fees, tuition, room and board, books, etc.) in your estimate. . . . 292

(Circle one.)

Less than $500	1
$500–$749	2
$750–$999	3
$1,000–$1,499	4
$1,500–$1,999	5
$2,000–$2,499	6
$2,500–$2,999	7
$3,000 or more	8
I don't know	9

62. From which of the following sources do you expect to get money to pay for your vocational training?

(Circle one number on each line.)

	Do not expect to	**Expect to**	
Parents	1	2	293
Savings or summer earnings	1	2	294
Earnings while taking the course	1	2	295
Husband or wife	1	2	296
Other relatives (not parents)	1	2	297
College Work-Study Program	1	2	298
National Defense Student Loan Program	1	2	299
Federal Guaranteed Student Loan Program	1	2	300
Other loan	1	2	301
Private scholarship or grant	1	2	302
Veterans Administration survivors' benefits or direct benefits (GI Bill compensation or pension)	1	2	303
Social Security Benefits for Students Age 18-22 (for children of retired, disabled, or deceased parents)	1	2	304
Other sources	1	2	305

Table

63. Do you have definite plans to work part-time during the year after you leave high school? 306

(Circle only one number and then follow the directions besides that number.)

	(Circle one.)	Directions
No	1	→Answer question 64.
Yes	2	→Skip to page 29 and complete Section J.

64. Here are some reasons others have given for not going on to a four-year college or university during the year after they leave high school. Which of these reasons apply to you?

(Circle one number on each line.)

	Does not apply to me	Applies to me	
Need to earn money to support my family	1	2	307
Need to earn money before I can pay for further schooling	1	2	308
Cannot afford a four-year college or university education	1	2	309
Failure to find out in time about four-year college or university admission requirements, cost of attending, availability of a college in area, etc.	1	2	310
Poor high school grades or poor scores on college admission tests	1	2	311
Lack of high school credits required for four-year college or university entrance	1	2	312
Applied at one or more four-year colleges or universities, but was not accepted	1	2	313
Lack of a four-year college or university within commuting distance of my home	1	2	314
Discouraged from attending a four-year college or university by teachers or counselor	1	2	315
Discouraged from attending a four-year college or university by parents	1	2	316
Am waiting to enter armed service	1	2	317
My future plans do not require a four-year college or university education	1	2	318
Plan to be married	1	2	319
School is not for me; I don't like it	1	2	320
Other	1	2	321

Now skip to page 31 *and complete section* **K.**

I SECTION For those planning to go to a four-year college or university, junior or community college, or take college-level correspondence courses during the year after leaving high school . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

65. When do you expect to begin college? 322

(Circle one.)

Before June 1972	1
June through August 1972	2
September through December 1972	3
In January 1973 or later	4

66. Have you applied for admission to any college or university? 323

(Circle one.)

Yes, to one college	1
Yes, to two or three colleges	2
Yes, to four or more colleges	3
No, the college I'm planning to attend does not require advance application for admission	4
No, I plan to apply soon	5

67. Have you been accepted by any college or university? 324

(Circle one.)

Yes	1
No, I have applied but have not been accepted	2
No, I have not applied to any college	3

68. How important are each of the following in choosing the college you plan to attend?

(Circle one number on each line.)

	Not important	Somewhat important	Very important	Table
College expenses (tuition, books, room, and board)	1	2	3	325
Availability of financial aid such as a school loan, scholarship, or grant	1	2	3	326
Availability of specific courses or curriculums	1	2	3	327
Reputation of the college in academic areas	1	2	3	328
Reputation of the college in athletic programs	1	2	3	329
Friends' plans to attend the college	1	2	3	330
College admission standards	1	2	3	331
Parents attended the college	1	2	3	332
Advice of a counselor or teacher	1	2	3	333
Advice of your parents	1	2	3	334
Able to live at home and attend the college	1	2	3	335
Able to return home frequently because of nearness of the college	1	2	3	336
Availability of an ROTC or other officer training program	1	2	3	337

Table

69. This question asks for your present choices among certain fields of study in college. Circle one number in the first column to indicate your first choice and one in the second column to indicate your second choice. If the exact field of study is not listed, pick the most similar one.

(Be sure to circle only one number in each column from the entire list of fields.)

	(Circle one.) First choice	(Circle one.) Second choice
Agriculture (for example, agricultural economics, agronomy, forestry, and soils)	01	01
Architecture	02	02
Art (for example, art appreciation, design, drawing, and sculpting)	03	03
Biological sciences (for example, botany, ecology, predentistry, premedicine, and zoology)	04	04
Black studies, Mexican-American studies, or other ethnic studies	05	05
Business (for example, accounting, business administration, industrial management, marketing, and finance)	06	06
Computer and information sciences (for example, programming and systems analysis)	07	07
Education (for example, business education, elementary education, and physical education)	08	08
Engineering (for example, chemical engineering, civil engineering, electrical engineering, and mechanical engineering)	09	09
English (for example, creative writing, linguistics, literature, and speech and drama)	10	10
Foreign languages (for example, French, German, Italian, Latin, and Spanish)	11	11
Health-related careers (for example, nursing, medical technology, and x-ray technology)	12	12
Home economics (for example, dietetics, family and child development, nutrition, and textiles and clothing)	13	13
Interdisciplinary studies	14	14
Journalism (for example, communications and radio and television)	15	15
Mathematics (for example, calculus and statistics)	16	16
Music (for example, music appreciation and composition)	17	17
Philosophy or religion (for example, ethics, logic, and theology)	18	18
Physical science (for example, astronomy, biochemistry, chemistry, geology, and physics)	19	19
Social sciences (for example, anthropology, economics, government, history, political science, prelaw, psychology, social work, sociology, and urban affairs)	20	20
Vocational or technical (for example, automobile repair, carpentry, computer programming, drafting, plumbing, stenography, and television repair)	21	21

First Choice	338
Second Choice	339

Table

70. Which of the following best describes the college at which you plan to study? 340

(Circle one.)

A two-year college (junior college, technical institute, vocational school, or community college)	1
A four-year college or university	2
Have not decided yet	3

71. How will you enroll in the course of study you plan on taking? 341

(Circle one.)

Regular classes full-time	1
Regular classes part-time	2
By correspondence only	3
I don't know	4

72. Do you plan to transfer to a four-year college or university after junior or two-year college? 342

(Circle one.)

No, I plan to attend or take courses at a four-year college after high school	1
Yes, I definitely plan to transfer	2
I have tentative plans to transfer	3
I am undecided about transferring	4
I probably won't transfer	5
I definitely won't transfer	6

73. How much do you think it will cost you to attend college or take courses during the first year after you leave high school? Please include all expenses for one year (fees, tuition, room and board, books, etc.) in your estimate. 343

(Circle one.)

Less than $500	01
$500–$749	02
$750–$999	03
$1,000–$1,499	04
$1,500–$1,999	05
$2,000–$2,499	06
$2,500–$2,999	07
$3,000–$3,499	08
$3,500–$4,499	09
$4,500 or more	10
I don't know	11

74. **From which of the following sources do you expect to get money to pay for your college education?**

(Circle one number on each line.)

	Do not expect to	**Expect to**	Table
Parents	1	2	344
Savings or summer earnings	1	2	345
Earnings while taking the course	1	2	346
Husband or wife	1	2	347
Other relatives (not parents)	1	2	348
College Work-Study Program	1	2	349
National Defense Student Loan Program	1	2	350
Educational Opportunity Grant Program	1	2	351
Federal Guaranteed Student Loan Program	1	2	352
Other loan	1	2	353
Private scholarship or grant	1	2	354
Veterans Administration survivors' benefits or direct benefits (GI Bill compensation or pension)	1	2	355
Social Security Benefits for Students Age 18 to 22 (for children of retired, disabled, or deceased parents)	1	2	356
Other sources	1	2	357

75. **Do you plan to work at the same time you are taking the courses?** 358

	(Circle one.)
No	1
Yes, 1 to 5 hours a week	2
Yes, 6 to 10 hours a week	3
Yes, 11 to 15 hours a week	4
Yes, 16 to 20 hours a week	5
Yes, more than 20 hours a week	6
Yes, but I don't know how many hours a week	7
I don't know	8

76. **Which of the following best describes your plans about participating in an officer training program, such as ROTC, while you are in college?** 359

	(Circle one.)
Would not under any circumstances take ROTC or a similar program	1
Would give some consideration to taking ROTC or a similar program	2
Willing to take ROTC or similar program	3
Definitely plan to take ROTC or similar program	4
Don't really know	5

Now skip to page 31 *and complete section* K.

BEST COPY AVAILABLE

J SECTION For those planning to work part-time during the year after leaving high school . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

77. When do you plan to begin working part-time? 360

(Circle one.)

Before June 1972	1
June through August 1972	2
September through December 1972	3
In January 1973 or later	4

78. Do you have a definite job lined up after you leave high school? 361

(Circle one.)

Yes, I'll continue in a job that I have now	1
Yes, I have a new job lined up	2
No, but I've inquired at employment agencies or potential employers, looked in the newspaper, etc.	3
No, I haven't done anything yet to get a job	4

79. Is the work in the part-time job you plan to get after high school the kind of work you think you will be doing for most of your life? 362

(Circle one.)

Yes	1
Yes, if I like the work	2
Yes, if I succeed	3
No, I expect to become a homemaker	4
No, I expect to get further education so I can enter a different occupation	5
No, I expect to go into military service	6
No, I expect to change to a different type of work	7
No, some other reason	8

80. Here are some reasons others have given for not continuing their education full-time during the year after they leave high school. Which of these reasons apply to you?

(Circle one number on each line.)

	Does not apply to me	Applies to me	Table
Need to earn money to support my family	1	2	363
Need to earn money before I can pay for further schooling	1	2	364
Failure to find out in time about admission requirements, cost of attending, availability of a school in the area, etc.	1	2	365
Poor high school grades or poor scores on college admission tests	1	2	366
Lack of high school credits required for college entrance	1	2	367
Applied to one or more schools, but was not accepted	1	2	368
Lack of a school within commuting distance of my home	1	2	369
Discouraged from continuing by teachers or counselor	1	2	370
Discouraged from continuing by parents	1	2	371
Am waiting to enter armed service	1	2	372
My future plans do not require more schooling	1	2	373
Want to take a break, may attend school later	1	2	374
Plan to be married	1	2	375
School is not for me; I don't like it	1	2	376
Other	1	2	377

***Now complete section* K.**

K
SECTION For everyone . . .

Please answer every question unless you are asked to skip to another one. You may omit any question that you or your parents would consider objectionable.

Table

81. If there were no obstacles, what would you most like to be doing during the year after you leave high school? 378

(Circle one.)

Working full-time	01
Entering an apprenticeship or on-the-job training program	02
Going into regular military service or to a service academy	03
Being a full-time homemaker	04
Attending a vocational, technical, trade, or business school	05
Taking *academic courses* at a junior or community college	06
Taking *technical or vocational subjects* at a junior or community college	07
Attending a four-year college or university	08
Working part-time	09
Other (travel, take a break, no plans)	10

82. Are you a veteran of the U. S. armed services? 379

(Circle one.)

No	1
Yes	2

83. Do you have a physical condition that limits the kind or amount of work you can do on a job? 380

(Circle one.)

No	1
Yes	2

84. How do you describe yourself? 381

(Circle one.)

American Indian	1
Black or Afro-American or Negro	2
Mexican-American or Chicano	3
Puerto Rican	4
Other Latin-American origin	5
Oriental or Asian-American	6
White or Caucasian	7
Other	8

Table

85. How many of your brothers and sisters and other persons are dependent on your parents or guardian for financial support?

Brothers and sisters 382

Other persons 383

	Brothers and sisters	Other persons
None	0	0
One	1	1
Two	2	2
Three	3	3
Four	4	4
Five	5	5
Six or more	6	6

86. How many persons other than yourself are dependent on you for financial support? 384

	(Circle one.)
None	0
One	1
Two or more	2

87. How many of your brothers or sisters will be in college next fall? 385

	(Circle one.)
None	0
One	1
Two	2
Three	3
Four or more	4

88. Is English the language spoken most often in your home? 386

	(Circle one.)
No	1
Yes	2

89. How long have you lived in the community in which you now live? 387

	(Circle one.)
All my life	1
Ten or more years	2
Five to ten years	3
Three to four years	4
One to two years	5
Less than one year	6

90. What was the highest educational level each of the following persons completed? If you are not sure, please give your best guess.

(Circle one number in each column.)

	Table
Father or male guardian	388
Mother or female guardian	389
Oldest brother or sister	390

	Father or male guardian	Mother or female guardian	Oldest brother or sister
Doesn't apply	1	1	1
Did not complete high (secondary) school	2	2	2
Finished high school or equivalent	3	3	3
Adult education program	4	4	4
Business or trade school	5	5	5
Some college	6	6	6
Finished college (four years)	7	7	7
Attended graduate or professional school (for example, law or medical school), but did not attain a graduate or professional degree	8	8	8
Obtained a graduate or professional degree (for example, M.A., Ph.D., or M.D.)	9	9	9

91. As far as you know, how much schooling do your father and mother (or guardian) want you to get?

	Table
Father or male guardian	391
Mother or female guardian	392

	Father or male guardian	Mother or female guardian
Wants me to quit high school without graduating	1	1
Wants me to graduate from high school and stop there	2	2
Wants me to graduate from high school and then go to a vocational, technical, trade, or business school	3	3
Wants me to go to a two-year or junior college	4	4
Wants me to go to a four-year college or university	5	5
Wants me to go to a graduate or professional school after graduating from four-year college or university	6	6
I don't know	7	7

92. What religion were you brought up in? 393

(Circle one.)

Protestant	1
Roman Catholic	2
Other Christian	3
Jewish	4
Other (for example, Eastern religions)	5
None	6

Table

93. What is the approximate income before taxes of your parents (or guardian)? Include taxable and non-taxable income from all sources. 394

(Circle one.)

Less than $3,000 a year (about $60 a week or less)	01
Between $3,000 and $5,999 a year (from $60 to $119 a week)	02
Between $6,000 and $7,499 a year (from $120 to $149 a week)	03
Between $7,500 and $8,999 a year (from $150 to $179 a week)	04
Between $9,000 and $10,499 a year (from $180 to $209 a week)	05
Between $10,500 and $11,999 a year (from $210 to $239 a week)	06
Between $12,000 and $13,499 a year (from $240 to $269 a week)	07
Between $13,500 and $14,999 a year (from $270 to $299 a week)	08
Between $15,000 and $18,000 a year (from $300 to $359 a week)	09
Over $18,000 a year (about $360 a week or more)	10

94. Which of the following do you have in your home?

(Circle one number on each line.)

	Have	**Do not have**	
A specific place for study	1	2	395
Daily newspaper	1	2	396
Dictionary	1	2	397
Encyclopedia or other reference books	1	2	398
Magazines	1	2	399
Record player	1	2	400
Tape recorder or cassette player	1	2	401
Color television	1	2	402
Typewriter	1	2	403
Electric dishwasher	1	2	404
Two or more cars or trucks that run	1	2	405

95. Which best describes the location of the place in which you live? 406

(Circle one.)

In a rural or farming community	1
In a small city or town of fewer than 50,000 people that is not a suburb of a larger place	2
In a medium-sized city (50,000-100,000 people)	3
In a suburb of a medium-sized city	4
In a large city (100,000-500,000 people)	5
In a suburb of a large city	6
In a very large city (over 500,000 people)	7
In a suburb of a very large city	8

96. What kind of work do YOU plan to go into? (Print the kind of work on the line below.)

____

(for example: TV repairman, sewing machine operator, spray painter, civil engineer, farm operator, farm hand, junior high English teacher)

97. What kind of work does your FATHER or MALE GUARDIAN usually do? (Print his usual work on the line below.)

____

(for example: TV repairman, sewing machine operator, spray painter, civil engineer, farm operator, farm hand, junior high English teacher)

98. What are his most important activities or duties in this work? (Print his duties on the line below.)

____

(for example: Types, keeps account books, files, sells cars, operates printing press, cleans buildings, finishes concrete)

99. What is his job title? (Print his title on the line below.)

____

100. What kind of business or industry is he in? (Print the name of the industry on the line below.)

____

(for example: TV and radio manufacturer, retail shoe store, State Labor Department, farm)

101. What kind of work does your MOTHER or FEMALE GUARDIAN usually do? (Print her usual work on the line below.)

____

(for example: TV repairman, sewing machine operator, spray painter, civil engineer, farm operator, farm hand, junior high English teacher)

102. What are her most important job duties in this work? (Print her duties on the line below.)

____

(for example: Types, keeps account books, files, sells cars, operates printing press, cleans buildings)

103. What is her job title? (Print title on the line below.)

____

104. What kind of business or industry is she in? (Print name of industry on the line below.)

____

(for example: TV and radio manufacturer, retail shoe store, State Labor Department, farm)

The research staff would like to get in touch with you again next year to find out how your plans have worked out. To help us do so, we would appreciate your filling in the information on the next page. This information will be kept in strict confidence and will only be used for future survey purposes. →

105. Please PRINT the names and addresses of two people who will always know where to get in touch with you.

Person Number One:

Name

Address

City
State
Zip

Person Number Two:

Name

Address

City
State
Zip

106. Do you have a driver's license (automobile operator's or chauffeur's license)? If you do, please PRINT the state in which it was issued and the identification number.

Issuing State (abbreviate)
Identification Number

107. If you plan to go on for further schooling, please PRINT the name and location of the school you think you will go to below.

Name of School

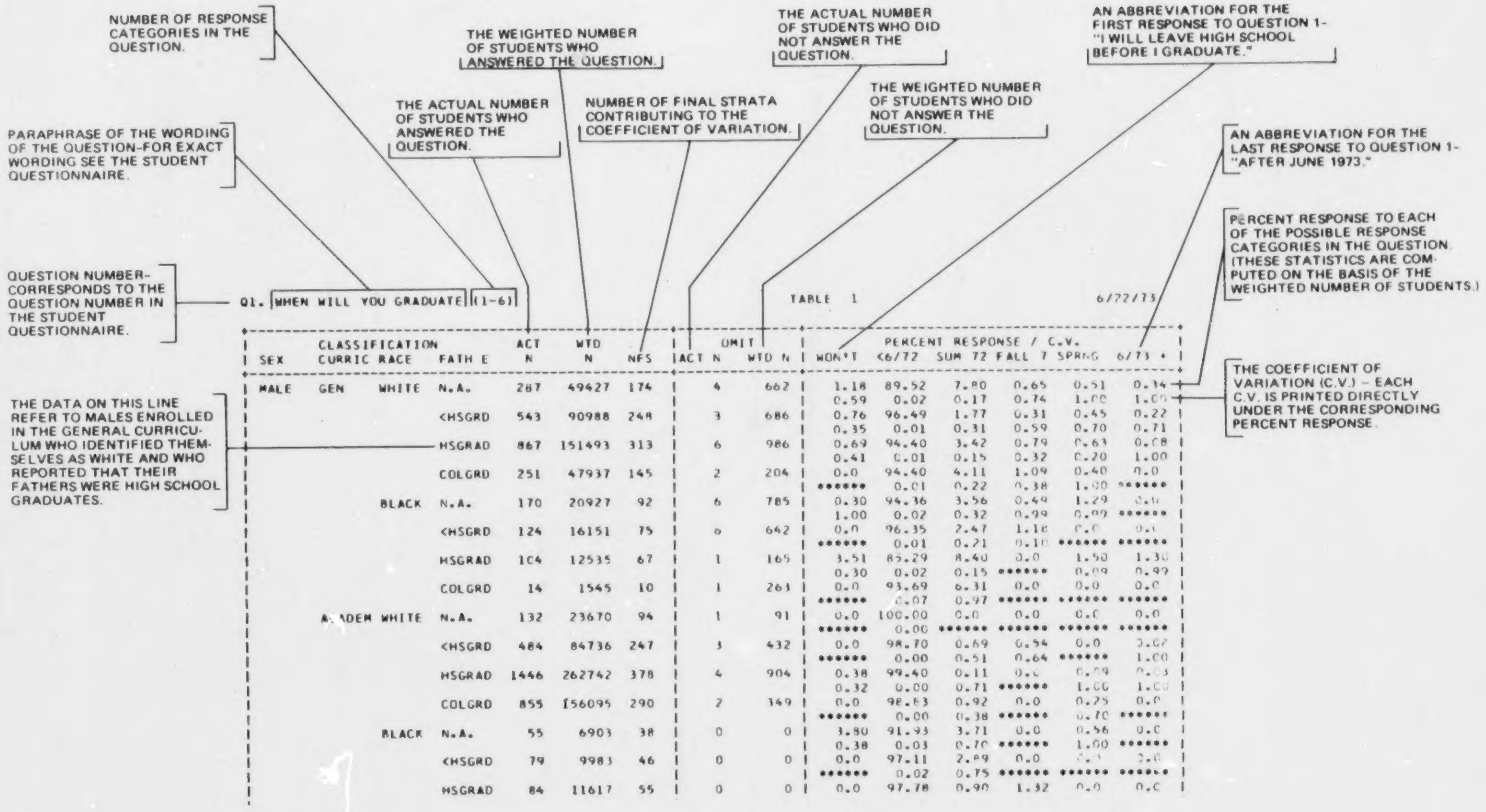
Address
City
State
Zip

TABLES

NOTES.—Approximately 3 percent of the respondents did not correctly follow the skip (routing) patterns of the Student Questionnaire. Therefore, for tables 179 through 377 (Volumes I and II), the user is cautioned that data for individual questions may not be consistent with data for earlier skip pattern questions.

—For item 69 of the Student Questionnaire, the data for the last three categories (physical science, social science, and vocational or technical) are not available. Therefore, tables 338 and 339 in Volume II are incomplete.

SAMPLE TABLE



NUMBER OF RESPONSE CATEGORIES IN THE QUESTION.

PARAPHRASE OF THE WORDING OF THE QUESTION–FOR EXACT WORDING SEE THE STUDENT QUESTIONNAIRE.

QUESTION NUMBER–CORRESPONDS TO THE QUESTION NUMBER IN THE STUDENT QUESTIONNAIRE.

THE ACTUAL NUMBER OF STUDENTS WHO ANSWERED THE QUESTION.

THE WEIGHTED NUMBER OF STUDENTS WHO ANSWERED THE QUESTION.

NUMBER OF FINAL STRATA CONTRIBUTING TO THE COEFFICIENT OF VARIATION.

THE ACTUAL NUMBER OF STUDENTS WHO DID NOT ANSWER THE QUESTION.

THE WEIGHTED NUMBER OF STUDENTS WHO DID NOT ANSWER THE QUESTION.

AN ABBREVIATION FOR THE FIRST RESPONSE TO QUESTION 1–"I WILL LEAVE HIGH SCHOOL BEFORE I GRADUATE."

AN ABBREVIATION FOR THE LAST RESPONSE TO QUESTION 1–"AFTER JUNE 1973."

PERCENT RESPONSE TO EACH OF THE POSSIBLE RESPONSE CATEGORIES IN THE QUESTION. (THESE STATISTICS ARE COMPUTED ON THE BASIS OF THE WEIGHTED NUMBER OF STUDENTS.)

THE COEFFICIENT OF VARIATION (C.V.) – EACH C.V. IS PRINTED DIRECTLY UNDER THE CORRESPONDING PERCENT RESPONSE.

THE DATA ON THIS LINE REFER TO MALES ENROLLED IN THE GENERAL CURRICULUM WHO IDENTIFIED THEMSELVES AS WHITE AND WHO REPORTED THAT THEIR FATHERS WERE HIGH SCHOOL GRADUATES.

Q1. WHEN WILL YOU GRADUATE (1-6)

TABLE 1

6/22/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESPONSE / C.V.					
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	WON'T	<6/72	SUM 72	FALL 7	SPRNG	6/73 +
MALE	GEN	WHITE	N.A.	287	49427	174	4	662	1.18	89.52	7.80	0.65	0.51	0.34
									0.59	0.02	0.17	0.74	1.00	1.00
			<HSGRD	543	90988	248	3	686	0.76	96.49	1.77	0.31	0.45	0.22
									0.35	0.01	0.31	0.59	0.70	0.71
			HSGRAD	867	151493	313	6	986	0.69	94.40	3.42	0.79	0.63	0.08
									0.41	0.01	0.15	0.32	0.20	1.00
			COLGRD	251	47937	145	2	204	0.0	94.40	4.11	1.09	0.40	0.0
									******	0.01	0.22	0.38	1.00	******
		BLACK	N.A.	170	20927	92	6	785	0.30	94.36	3.56	0.49	1.29	0.0
									1.00	0.02	0.32	0.99	0.99	******
			<HSGRD	124	16151	75	6	642	0.0	96.35	2.47	1.18	0.0	0.0
									******	0.01	0.21	0.10	******	******
			HSGRAD	104	12535	67	1	165	3.51	85.29	8.40	0.0	1.50	1.30
									0.30	0.02	0.15	******	0.99	0.99
			COLGRD	14	1545	10	1	263	0.0	93.69	6.31	0.0	0.0	0.0
									******	0.07	0.97	******	******	******
	ACADEM	WHITE	N.A.	132	23670	94	1	91	0.0	100.00	0.0	0.0	0.0	0.0
									******	0.00	******	******	******	******
			<HSGRD	484	84736	247	3	432	0.0	98.70	0.69	0.54	0.0	0.07
									******	0.00	0.51	0.64	******	1.00
			HSGRAD	1446	262742	378	4	904	0.38	99.40	0.11	0.0	0.09	0.03
									0.32	0.00	0.71	******	1.00	1.00
			COLGRD	855	156095	290	2	349	0.0	98.83	0.92	0.0	0.25	0.0
									******	0.00	0.38	******	0.70	******
		BLACK	N.A.	55	6903	38	0	0	3.80	91.93	3.71	0.0	0.56	0.0
									0.38	0.03	0.70	******	1.00	******
			<HSGRD	79	9983	46	0	0	0.0	97.11	2.89	0.0	0.0	0.0
									******	0.02	0.75	******	******	******
			HSGRAD	84	11617	55	0	0	0.0	97.78	0.90	1.32	0.0	0.0

Q1. WHEN WILL YOU GRADUATE (1-6)   TABLE 1   6/22/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESPONSE / C.V.					
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	WON'T	<6/72	SUM 72	FALL 7	SPRNG	6/73 +
MALE	GEN	WHITE	N.A.	287	49427	174	4	662	1.18	89.52	7.80	0.65	0.51	0.34
									0.59	0.02	0.17	0.74	1.00	1.00
			<HSGRD	543	90988	248	3	686	0.76	96.49	1.77	0.31	0.45	0.22
									0.35	0.01	0.31	0.59	0.70	0.71
			HSGRAD	867	151493	313	6	986	0.69	94.40	3.42	0.79	0.63	0.08
									0.41	0.01	0.15	0.32	0.20	1.00
			COLGRD	251	47937	145	2	204	0.0	94.40	4.11	1.09	0.40	0.0
									******	0.01	0.22	0.38	1.00	******
		BLACK	N.A.	170	20927	92	6	785	0.30	94.36	3.56	0.49	1.29	0.0
									1.00	0.02	0.32	0.99	0.99	******
			<HSGRD	124	16151	75	6	642	0.0	96.35	2.47	1.18	0.0	0.0
									******	0.01	0.21	0.10	******	******
			HSGRAD	104	12535	67	1	165	3.51	85.29	8.40	0.0	1.50	1.30
									0.30	0.02	0.15	******	0.09	0.99
			COLGRD	14	1545	10	1	263	0.0	93.69	6.31	0.0	0.0	0.0
									******	0.07	0.97	******	******	******
	ACADEM	WHITE	N.A.	132	23670	94	1	91	0.0	100.00	0.0	0.0	0.0	0.0
									******	0.00	******	******	******	******
			<HSGRD	484	84736	247	3	432	0.0	98.70	0.69	0.54	0.0	0.08
									******	0.00	0.51	0.64	******	1.00
			HSGRAD	1446	262742	378	4	904	0.38	99.40	0.11	0.0	0.09	0.03
									0.32	0.00	0.71	******	1.00	1.00
			COLGRD	855	156095	290	2	349	0.0	98.83	0.92	0.0	0.25	0.0
									******	0.00	0.38	******	0.70	******
		BLACK	N.A.	55	6903	38	0	0	3.80	91.93	3.71	0.0	0.56	0.0
									0.38	0.03	0.70	******	1.00	******
			<HSGRD	79	9983	46	0	0	0.0	97.11	2.89	0.0	0.0	0.0
									******	0.02	0.75	******	******	******
			HSGRAD	84	11617	55	0	0	0.0	97.78	0.90	1.32	0.0	0.0
									******	0.02	0.99	0.99	******	******
			COLGRD	11	1397	9	0	0	0.0	100.00	0.0	0.0	0.0	0.0
									******	0.00	******	******	******	******
	VOTECH	WHITE	N.A.	260	42178	168	2	245	1.06	94.08	3.52	0.36	0.52	0.45
									0.51	0.02	0.42	1.00	1.00	0.99
			<HSGRD	436	74423	201	1	271	0.87	95.06	2.66	0.34	0.36	0.71
									0.54	0.01	0.33	1.00	0.78	0.21
			HSGRAD	517	89922	241	8	1487	0.59	96.72	1.62	0.29	0.77	0.0
									0.58	0.01	0.34	0.76	0.05	******
			COLGRD	70	12475	55	1	213	0.0	92.18	7.82	0.0	0.0	0.0
									******	0.03	0.37	******	******	******
		BLACK	N.A.	107	12190	58	2	256	0.49	89.99	4.65	0.0	1.20	3.68
									1.00	0.03	0.31	******	0.93	0.46
			<HSGRD	83	9779	42	2	181	2.25	91.22	2.41	1.00	1.94	1.18
									0.20	0.02	0.69	0.99	0.12	1.00
			HSGRAD	39	5547	26	2	229	3.36	86.66	9.98	0.0	0.0	0.0
									0.79	0.09	0.80	******	******	******
			COLGRD	6	1137	4	0	0	0.0	100.00	0.0	0.0	0.0	0.0
									******	0.00	******	******	******	******
FEMALE	GEN	WHITE	N.A.	215	33733	144	4	416	0.46	97.00	1.81	0.73	0.0	0.0
									0.72	0.01	0.51	0.75	******	******
			<HSGRD	482	80790	221	4	634	0.0	98.23	1.31	0.0	0.24	0.23
									******	0.00	0.28	******	0.05	0.05
			HSGRAD	718	130812	277	2	610	0.47	98.23	1.01	0.07	0.06	0.16
									0.29	0.00	0.29	1.00	1.00	1.00
			COLGRD	183	33446	118	1	144	1.94	95.06	1.43	1.56	0.0	0.0
									0.98	0.02	0.58	0.38	******	******
		BLACK	N.A.	186	21796	80	1	102	1.89	91.24	2.92	0.35	1.38	2.22
									0.27	0.01	0.27	1.00	0.20	0.21
			<HSGRD	146	17087	83	4	423	0.92	94.52	1.17	1.96	1.43	0.0
									0.71	0.02	0.71	0.59	0.10	******
			HSGRAD	124	15509	72	0	0	1.18	96.03	2.79	0.0	0.0	0.0
									0.10	0.01	0.34	******	******	******
			COLGRD	12	1559	8	0	0	0.0	100.00	0.0	0.0	0.0	0.0
									******	0.00	******	******	******	******
	ACADEM	WHITE	N.A.	100	16573	78	0	0	0.0	96.76	2.31	0.92	0.0	0.0
									******	0.02	0.59	1.00	******	******
			<HSGRD	506	91009	248	0	0	0.17	99.74	0.09	0.0	0.0	0.0
									1.00	0.00	1.00	******	******	******
			HSGRAD	1389	251094	377	6	1149	0.12	99.13	0.52	0.21	0.0	0.02
									0.76	0.00	0.38	0.61	******	1.00
			COLGRD	855	152239	292	3	509	0.0	99.48	0.35	0.0	0.17	0.0
									******	0.00	0.54	******	0.04	******
		BLACK	N.A.	64	7437	39	0	0	3.16	95.20	1.64	0.0	0.0	0.0
									0.42	0.01	0.13	******	******	******
			<HSGRD	121	13570	60	0	0	0.0	100.00	0.0	0.0	0.0	0.0
									******	0.0	******	******	******	******
			HSGRAD	107	13911	54	1	74	0.40	97.89	1.01	0.0	0.71	0.0
									1.00	0.01	0.98	******	0.99	******
			COLGRD	28	3869	24	0	0	0.0	100.00	0.0	0.0	0.0	0.0
									******	0.0	******	******	******	******
	VOTECH	WHITE	N.A.	204	34958	129	2	198	0.0	97.07	2.38	0.0	0.55	0.0
									******	0.01	0.46	******	1.00	******
			<HSGRD	649	108728	258	2	239	0.64	98.42	0.80	0.14	0.0	0.0
									0.46	0.00	0.37	1.00	******	******
			HSGRAD	720	128086	296	0	0	0.50	98.46	0.72	0.0	0.0	0.32
									0.60	0.00	0.46	******	******	0.04
			COLGRD	102	18638	82	1	173	1.26	96.77	1.96	0.0	0.0	0.0
									0.10	0.01	0.62	******	******	******
		BLACK	N.A.	128	14963	66	3	281	0.40	94.02	3.84	1.73	0.0	0.0
									1.00	0.01	0.29	0.24	******	******
			<HSGRD	133	16508	58	0	0	0.43	99.10	0.47	0.0	0.0	0.0
									0.99	0.01	1.00	******	******	******
			HSGRAD	77	10054	48	1	83	0.0	98.27	1.73	0.0	0.0	0.0
									******	0.01	0.70	******	******	******
			COLGRD	6	601	5	0	0	0.0	100.00	0.0	0.0	0.0	0.0
									******	0.00	******	******	******	******

CONTINUATION OF Q1. WHEN WILL YOU GRADUATE (1-6)

6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	WON'T	<6/72	SUM 72	FALL 7	SPRNG	6/73 +
SEX	MALE	7024	1195798	449	57	9052	0.52	96.51	2.10	0.33	0.37	0.17
							0.14	0.00	0.08	0.19	0.18	0.23
	FEMALE	7255	1216968	449	35	5037	0.38	98.29	0.91	0.19	0.11	0.11
							0.20	0.00	0.12	0.22	0.17	0.18
CURRIC	GEN	4426	725736	435	45	6723	0.69	95.44	2.71	0.53	0.42	0.21
							0.18	0.00	0.07	0.18	0.18	0.25
	ACADEMIC	6316	1106845	447	20	3509	0.18	99.09	0.50	0.12	0.09	0.02
							0.22	0.00	0.19	0.38	0.48	0.58
	VOTECH	3537	580185	426	27	3857	0.65	96.65	1.91	0.20	0.30	0.29
							0.18	0.00	0.17	0.35	0.23	0.19
RACE	WHITE	12271	2166191	446	62	10604	0.39	97.71	1.37	0.24	0.20	0.10
							0.14	0.00	0.08	0.18	0.18	0.20
	BLACK	2008	246575	231	30	3485	0.98	94.74	2.70	0.49	0.60	0.49
							0.14	0.00	0.12	0.24	0.21	0.25
FATH ED	N.A.	1908	284755	428	25	3036	0.80	94.25	3.54	0.46	0.50	0.45
							0.22	0.01	0.12	0.30	0.35	0.26
	<HSGRD	3786	613752	443	25	3509	0.43	97.69	1.20	0.29	0.21	0.19
							0.22	0.00	0.15	0.28	0.27	0.25
	HSGRAD	6192	1083321	452	31	5688	0.46	97.84	1.19	0.21	0.21	0.10
							0.16	0.00	0.11	0.27	0.14	0.29
	COLGRD	2393	430938	407	11	1856	0.21	98.00	1.36	0.24	0.19	0.0
							0.73	0.00	0.16	0.27	0.40	******
SUBTOTAL		14279	2412766	452	92	14089	0.45	97.40	1.50	0.26	0.24	0.14
							0.12	0.00	0.07	0.16	0.14	0.16
MISSING CLASSIFICATION DATA		464	76096	244	9	1825	0.29	95.83	2.41	0.90	0.08	0.49
							0.04	0.01	0.27	0.46	1.00	0.51
EXCLUDED CLASSIFICATIONS		1549	229147	337	16	2276	0.73	95.35	1.97	1.02	0.47	0.45
							0.32	0.01	0.17	0.26	0.42	0.33
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*
							*	*	*	*	*	*
GRAND TOTAL		16292	2718009	453	1434	235420	0.47	97.19	1.57	0.34	0.26	0.18
							0.10	0.00	0.07	0.14	0.14	0.15

Q2. STUDENT'S PRESENT HIGH SCHOOL PROGRAM (1-8) TABLE 2 6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.							
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	GENERA	ACADEM	AGRICU	BUSINE	DIST E	HEALTH	HOME E	TRADE
MALE	GEN	WHITE	N.A.	284	48781	171	7	1308	62.52	17.36	3.80	2.39	2.31	0.56	0.0	11.06
									0.05	0.14	0.37	0.40	0.36	0.72	******	0.15
			<HSGRD	542	91091	249	4	593	67.75	15.33	2.57	2.29	2.05	0.57	0.36	9.08
									0.03	0.10	0.20	0.23	0.28	0.63	0.34	0.12
			HSGRAD	866	151348	314	7	1132	62.24	24.24	1.06	3.80	2.90	0.23	0.06	5.47
									0.03	0.06	0.31	0.14	0.20	0.71	1.00	0.12
			COLGRD	252	48092	145	1	49	55.89	35.54	1.51	3.31	1.34	0.0	0.0	2.41
									0.06	0.10	0.32	0.44	0.58	******	******	0.36
		BLACK	N.A.	168	20552	91	8	1161	51.35	17.95	1.27	7.17	4.19	3.89	0.0	14.19
									0.07	0.16	0.57	0.24	0.40	0.24	******	0.16
			<HSGRD	126	16445	75	4	349	55.44	21.64	2.99	6.89	2.37	0.0	1.73	8.94
									0.10	0.27	0.32	0.28	0.30	******	0.99	0.38
			HSGRAD	105	12700	67	0	0	56.39	18.89	1.23	10.80	1.35	0.0	0.0	11.34
									0.07	0.17	0.70	0.20	0.70	******	******	0.19
			COLGRD	14	1545	10	1	263	64.63	31.47	0.0	0.0	3.89	0.0	0.0	0.0
									0.20	0.40	******	******	0.99	******	******	******
	ACADEM	WHITE	N.A.	129	23121	93	4	640	21.93	74.93	0.81	0.0	0.96	0.0	0.0	1.37
									0.15	0.05	0.08	******	0.98	******	******	0.79
			<HSGRD	484	84482	246	3	686	17.37	75.93	1.15	2.37	1.11	0.16	0.0	1.91
									0.09	0.03	0.37	0.38	0.35	0.04	******	0.40
			HSGRAD	1444	262524	378	6	1122	17.08	79.92	0.16	1.21	0.39	0.34	0.0	0.90
									0.05	0.01	0.59	0.20	0.40	0.10	******	0.27
			COLGRD	853	155863	289	4	581	12.97	85.28	0.12	0.38	0.38	0.19	0.0	0.68
									0.10	0.02	1.00	0.51	0.47	1.00	******	0.33
		BLACK	N.A.	55	6903	38	0	0	17.29	73.54	0.0	3.40	1.41	0.0	0.56	3.80
									0.22	0.07	******	0.72	1.00	******	1.00	0.47
			<HSGRD	79	9983	46	0	0	24.38	72.20	0.0	1.09	0.0	0.59	0.0	1.75
									0.17	0.06	******	0.98	******	1.00	******	0.71
			HSGRAD	82	11469	54	2	148	13.46	77.93	0.0	3.00	1.63	0.69	0.0	3.29
									0.28	0.05	******	0.58	0.99	1.00	******	0.31
			COLGRD	11	1397	9	0	0	3.60	89.50	0.0	0.0	0.0	0.0	0.0	6.91
									0.98	0.08	******	******	******	******	******	0.95
	VOTECH	WHITE	N.A.	255	41339	167	7	1084	28.98	8.42	10.14	6.95	7.20	0.19	0.0	38.12
									0.10	0.21	0.17	0.21	0.29	1.00	******	0.07
			<HSGRD	425	72466	199	12	2228	32.64	5.42	10.27	7.34	6.53	0.51	0.0	37.30
									0.07	0.18	0.13	0.16	0.18	0.71	******	0.06
			HSGRAD	516	90073	243	9	1337	31.52	11.55	6.27	6.29	8.66	0.0	0.25	35.47
									0.06	0.11	0.15	0.15	0.13	******	0.99	0.07
			COLGRD	70	12599	55	1	89	29.32	21.18	4.71	6.14	7.14	0.0	0.0	31.51
									0.15	0.19	0.51	0.27	0.36	******	******	0.16
		BLACK	N.A.	104	11966	58	5	460	22.35	20.78	4.24	6.39	3.10	0.88	0.87	41.40
									0.17	0.18	0.44	0.32	0.46	1.00	1.00	0.14
			<HSGRD	83	9807	42	2	154	27.15	11.37	4.04	3.79	8.15	1.48	0.0	44.02
									0.17	0.20	0.52	0.43	0.34	0.99	******	0.10
			HSGRAD	40	5602	27	1	174	16.25	7.64	12.56	3.47	14.26	2.18	0.0	43.64
									0.31	0.51	0.30	0.47	0.63	0.99	******	0.20
			COLGRD	6	1137	4	0	0	35.25	23.75	21.06	0.0	0.0	0.0	0.0	19.94
									0.38	0.80	0.83	******	******	******	******	0.34
FEMALE	GEN	WHITE	N.A.	213	33158	144	6	991	69.90	11.37	0.0	10.59	3.53	1.00	3.36	0.24
									0.05	0.23	******	0.22	0.36	0.58	0.37	1.00
			<HSGRD	474	79526	217	12	1898	63.05	11.07	0.91	17.30	2.57	0.41	3.67	1.03
									0.03	0.11	0.50	0.09	0.19	0.79	0.19	0.36
			HSGRAD	710	129177	277	10	2245	61.99	17.46	0.44	15.01	1.79	0.60	2.01	0.68
									0.03	0.08	0.44	0.08	0.27	0.41	0.22	0.58
			COLGRD	181	33092	117	3	508	55.08	31.16	0.0	8.09	1.89	1.04	2.15	0.59
									0.08	0.11	******	0.29	0.36	0.71	0.39	1.00
		BLACK	N.A.	184	21581	90	3	317	39.07	18.39	1.08	16.14	4.45	5.59	9.28	6.00
									0.09	0.14	0.61	0.14	0.29	0.33	0.18	0.46
			<HSGRD	144	16706	82	6	805	49.13	21.85	0.84	15.68	3.83	0.49	7.77	1.41
									0.09	0.17	0.72	0.23	0.23	1.01	0.27	0.61
			HSGRAD	124	15509	72	0	0	52.82	24.03	0.0	13.83	1.69	3.08	4.10	0.44
									0.09	0.13	******	0.27	0.57	0.59	0.51	0.99
			COLGRD	12	1559	8	0	0	52.77	30.99	0.0	9.25	6.98	0.0	0.0	0.0
									0.22	0.26	******	0.24	0.96	******	******	******
	ACADEM	WHITE	N.A.	100	16573	78	0	0	21.57	71.92	0.0	5.00	0.0	1.51	0.0	0.0
									0.19	0.06	******	0.40	******	0.99	******	******
			<HSGRD	504	90600	247	2	410	21.25	72.11	0.0	4.75	0.55	0.68	0.19	0.48
									0.08	0.03	******	0.17	0.40	0.55	1.00	0.70
			HSGRAD	1384	250234	378	11	2008	17.00	78.50	0.0	2.67	0.76	0.81	0.18	0.08
									0.07	0.02	******	0.16	0.35	0.30	0.58	1.00
			COLGRD	855	152404	292	3	344	17.07	80.23	0.0	1.71	0.23	0.39	0.11	0.26
									0.07	0.02	******	0.23	0.63	0.58	1.00	0.76
		BLACK	N.A.	64	7437	39	0	0	15.86	70.15	0.97	10.02	0.0	3.01	0.0	0.0
									0.30	0.09	0.99	0.40	******	0.73	******	******
			<HSGRD	121	13570	60	0	0	[illegible].82	57.42	0.92	6.24	1.92	0.0	2.80	1.89
									0.13	0.07	0.99	0.31	0.71	******	0.33	0.59
			HSGRAD	106	13665	54	2	320	11.57	82.45	0.0	5.16	0.0	0.82	0.0	0.0
									0.19	0.03	******	0.35	******	1.00	******	******
			COLGRD	28	3869	24	0	0	12.21	87.79	0.0	0.0	0.0	0.0	0.0	0.0
									0.55	0.08	******	******	******	******	******	******
	VOTECH	WHITE	N.A.	200	33740	128	6	1415	19.26	6.56	0.20	54.86	5.60	4.03	3.93	5.57
									0.13	0.25	1.00	0.06	0.26	0.25	0.27	0.27
			<HSGRD	638	106866	253	13	2101	21.38	3.55	0.57	60.15	4.18	2.76	4.15	3.25
									0.09	0.18	0.34	0.03	0.17	0.19	0.16	0.21
			HSGRAD	713	127132	293	7	954	21.94	6.00	0.87	59.92	4.36	2.61	2.17	2.13
									0.07	0.14	0.38	0.03	0.16	0.21	0.23	0.31
			COLGRD	103	18811	82	0	0	23.39	11.17	0.47	54.48	8.08	1.55	0.87	0.0
									0.16	0.26	1.00	0.09	0.34	0.80	1.00	******
		BLACK	N.A.	126	14808	66	5	435	19.01	7.28	0.98	43.45	7.14	4.60	14.03	3.50
									0.18	0.26	0.70	0.09	0.24	0.34	0.15	0.55
			<HSGRD	133	16508	58	0	0	21.69	9.58	1.21	50.95	2.58	4.20	6.82	2.98
									0.18	0.19	0.60	0.09	0.47	0.46	0.25	0.43
			HSGRAD	74	9751	46	4	386	14.49	14.79	5.91	45.57	0.0	4.38	4.45	10.41
									0.29	0.21	0.48	0.11	******	0.35	0.27	0.28
			COLGRD	6	601	5	0	0	13.07	14.38	0.0	44.54	0.0	0.0	28.00	0.0
									0.92	0.90	******	0.34	******	******	0.57	******

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CONTINUATION OF Q2. STUDENT'S PRESENT HIGH SCHOOL PROGRAM (1-8)   6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.							
					ACT N	WTD N	GENERA	ACADEM	AGRICU	BUSINE	DIST E	HEALTH	HCME E	TRADE
SEX	MALE	6993	1191282	449	88	13568	34.04	46.82	2.43	3.10	2.60	0.35	0.09	10.56
							0.02	0.02	0.07	0.06	0.08	0.17	0.38	0.04
	FEMALE	7197	1206866	449	93	15139	30.26	41.50	0.39	20.98	2.16	1.42	2.07	1.24
							0.02	0.02	0.17	0.03	0.08	0.10	0.07	0.12
CURRIC	GEN	4399	720849	435	72	11610	60.79	19.92	1.26	8.64	2.45	0.76	1.66	4.51
							0.01	0.04	0.13	0.05	0.09	0.18	0.10	0.08
	ACADEMIC	6299	1104095	447	37	6259	17.07	78.83	0.18	2.10	0.55	0.48	0.11	0.69
							0.03	0.01	0.25	0.08	0.17	0.17	0.31	0.16
	VOTECH	3492	573204	426	72	10838	25.10	7.80	3.93	35.72	5.81	1.84	2.23	17.57
							0.03	0.05	0.08	0.03	0.07	0.11	0.09	0.05
RACE	WHITE	12195	2153080	446	138	23715	32.07	45.42	1.36	11.80	2.30	0.75	0.81	5.49
							0.02	0.01	0.07	0.03	0.07	0.10	0.09	0.04
	BLACK	1995	245068	231	43	4992	32.73	32.89	1.73	14.79	3.04	2.13	3.49	9.21
							0.04	0.04	0.14	0.06	0.13	0.15	0.11	0.10
FATH ED	N.A.	1882	279958	426	51	7833	38.45	24.54	2.69	14.29	3.83	1.90	2.38	11.92
							0.03	0.04	0.14	0.05	0.12	0.15	0.11	0.07
	<HSGRD	3753	608048	443	58	9213	36.51	30.40	2.21	17.31	2.81	0.97	1.80	7.99
							0.02	0.02	0.09	0.04	0.09	0.16	0.10	0.06
	HSGRAD	6164	1079183	452	59	9826	31.39	47.42	1.00	11.68	2.26	0.80	0.67	4.79
							0.02	0.02	0.12	0.04	0.09	0.12	0.14	0.06
	COLGRD	2391	430959	405	13	1835	23.73	68.07	0.43	4.38	1.12	0.35	0.28	1.65
							0.04	0.01	0.27	0.09	0.18	0.37	0.32	0.15
SUBTOTAL		14190	2398148	452	181	28707	32.13	44.14	1.40	12.10	2.38	0.89	1.08	5.87
							0.01	0.01	0.06	0.03	0.06	0.09	0.07	0.04
MISSING CLASSIFICATION DATA		452	73685	241	21	4236	35.20	41.68	2.53	11.03	4.18	0.39	0.95	4.03
							0.06	0.05	0.25	0.12	0.22	0.72	0.36	0.18
EXCLUDED CLASSIFICATIONS		1535	227251	337	30	4171	39.91	30.36	2.97	11.81	3.78	1.41	1.21	8.54
							0.03	0.04	0.15	0.07	0.12	0.17	0.21	0.08
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*
GRAND TOTAL		16177	2699084	453	1549	254345	32.87	42.92	1.56	12.05	2.54	0.92	1.09	6.04
							0.01	0.01	0.06	0.03	0.05	0.08	0.06	0.04

Q3A. PARENTS INFLUENCE HS PROGRAM (1-3) TABLE 3 6/20/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	281	48345	172	10	1744	22.89	52.07	25.04
									0.11	0.05	0.10
			<HSGRD	537	90038	247	9	1636	28.64	46.08	25.28
									0.06	0.04	0.07
			HSGRAD	863	150930	312	10	1549	28.74	54.33	16.93
									0.06	0.03	0.07
			COLGRD	248	47261	145	5	879	20.87	57.71	21.42
									0.12	0.05	0.11
		BLACK	N.A.	169	20388	92	7	1324	10.90	32.12	56.99
									0.18	0.10	0.06
			<HSGRD	125	15983	73	5	811	17.83	40.43	41.75
									0.17	0.12	0.11
			HSGRAD	100	11949	64	5	751	13.35	38.35	48.30
									0.27	0.10	0.09
			COLGRD	14	1715	9	1	94	19.99	14.94	65.08
									0.51	0.29	0.15
	ACADEM	WHITE	N.A.	132	23413	94	1	348	13.96	53.75	32.29
									0.20	0.07	0.12
			<HSGRD	483	84469	245	4	700	23.51	55.16	21.33
									0.07	0.04	0.09
			HSGRAD	1435	261225	378	15	2421	18.32	54.23	27.45
									0.05	0.02	0.04
			COLGRD	852	155746	289	5	698	13.65	53.85	32.50
									0.08	0.03	0.05
		BLACK	N.A.	52	6599	36	3	304	12.99	52.43	34.58
									0.31	0.11	0.17
			<HSGRD	77	9593	45	2	389	12.76	44.08	43.15
									0.20	0.11	0.12
			HSGRAD	81	11261	53	3	356	15.72	47.46	36.82
									0.21	0.09	0.12
			COLGRD	10	1134	9	1	263	0.0	40.06	59.94
									******	0.30	0.20
	VOTECH	WHITE	N.A.	250	40525	166	12	1898	22.88	49.55	27.57
									0.12	0.06	0.10
			<HSGRD	428	73360	198	9	1334	27.23	54.05	18.73
									0.07	0.04	0.09
			HSGRAD	518	90292	243	7	1117	27.45	53.52	19.04
									0.06	0.04	0.08
			COLGRD	71	12687	56	0	0	21.67	59.41	18.92
									0.20	0.09	0.18
		BLACK	N.A.	102	11750	54	7	696	14.20	25.01	60.80
									0.19	0.16	0.07
			<HSGRD	8[illegible]	9798	42	2	163	13.58	31.82	54.60
									0.31	0.14	0.09
			HSGRAD	35	5127	23	6	649	26.40	40.87	32.73
									0.24	0.24	0.23
			COLGRD	6	1137	4	0	0	5.97	60.94	33.09
									1.00	0.29	0.56
FEMALE	GEN	WHITE	N.A.	210	32734	145	9	1416	16.39	52.11	31.50
									0.16	0.06	0.11
			<HSGRD	482	80885	220	4	540	19.13	54.06	26.81
									0.07	0.04	0.07
			HSGRAD	714	130543	277	6	879	19.44	57.93	22.63
									0.07	0.03	0.06
			COLGRD	183	33448	118	1	142	17.65	54.88	27.47
									0.18	0.06	0.11
		BLACK	N.A.	177	20796	79	10	1102	7.83	30.70	61.47
									0.25	0.11	0.05
			<HSGRD	146	17076	82	4	435	7.54	34.24	58.22
									0.29	0.12	0.08
			HSGRAD	119	15058	69	5	451	9.56	34.63	55.81
									0.26	0.12	0.08
			COLGRD	11	1512	7	1	48	0.0	47.76	52.24
									******	0.26	0.23
	ACADEM	WHITE	N.A.	99	16487	77	1	86	14.06	49.55	36.39
									0.23	0.10	0.13
			<HSGRD	502	90394	247	4	615	16.45	61.85	21.70
									0.09	0.03	0.08
			HSGRAD	1388	250980	378	7	1263	13.81	55.51	30.69
									0.07	0.02	0.04
			COLGRD	856	152465	291	2	283	10.17	53.35	36.49
									0.10	0.03	0.04
		BLACK	N.A.	61	7195	38	3	242	8.19	41.17	50.63
									0.24	0.14	0.12
			<HSGRD	119	13274	60	2	296	16.07	35.37	48.56
									0.20	0.11	0.09
			HSGRAD	108	13985	55	0	0	9.54	54.90	35.56
									0.19	0.08	0.12
			COLGRD	27	3695	24	1	175	12.13	54.58	33.29
									0.64	0.15	0.24
	VOTECH	WHITE	N.A.	204	34883	128	2	272	10.65	51.41	37.94
									0.18	0.06	0.08
			<HSGRD	647	108362	257	4	605	16.55	60.27	23.18
									0.08	0.03	0.07
			HSGRAD	712	126796	295	8	1291	17.28	57.58	25.14
									0.08	0.03	0.06
			COLGRD	102	18740	81	1	71	18.76	59.36	21.88
									0.20	0.08	0.18
		BLACK	N.A.	121	13895	65	10	1349	14.89	27.01	58.10
									0.15	0.14	0.07
			<HSGRD	127	15858	55	6	650	5.60	44.01	50.38
									0.37	0.12	0.11
			HSGRAD	76	9980	47	2	158	8.71	43.13	48.16
									0.31	0.11	0.10
			COLGRD	6	601	5	0	0	13.07	42.18	44.75
									0.92	0.34	0.37

CONTINUATION OF Q3A. PARENTS INFLUENCE HS PROGRAM (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	6952	1184726	449	129	20124	21.47	52.03	26.50
							0.02	0.01	0.02
	FEMALE	7197	1209640	449	93	12365	14.82	54.37	30.81
							0.03	0.01	0.02
CURRIC	GEN	4379	718659	435	92	13801	21.37	51.03	27.60
							0.03	0.01	0.03
	ACADEMIC	6282	1101915	447	54	8438	15.24	54.47	30.28
							0.03	0.01	0.02
	VOTECH	3488	573792	426	76	10250	19.55	53.52	26.93
							0.03	0.02	0.03
RACE	WHITE	12197	2155009	446	136	21786	18.82	54.90	26.28
							0.02	0.01	0.02
	BLACK	1952	239357	231	86	10704	11.72	38.01	50.27
							0.06	0.03	0.02
FATH ED	N.A.	1858	277009	425	75	10782	15.90	45.86	38.24
							0.06	0.02	0.03
	<HSGRD	3756	609090	443	55	8172	20.29	53.20	26.51
							0.03	0.01	0.03
	HSGRAD	6149	1078125	452	74	10884	19.14	54.65	26.22
							0.03	0.01	0.02
	COLGRD	2386	430142	406	18	2653	13.89	54.37	31.74
							0.05	0.02	0.03
SUBTCTAL		14149	2394366	452	222	32490	18.11	53.21	28.67
							0.02	0.01	0.01
MISSING CLASSIFICATION DATA		453	75160	243	20	2762	22.91	47.28	29.82
							0.08	0.05	0.06
EXCLUDED CLASSIFICATIONS		1518	225359	336	47	6063	19.11	45.00	35.89
							0.06	0.03	0.03
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16120	2694884	453	1606	258545	18.33	52.36	29.31
							0.02	0.01	0.01

Q38. OTHER RELATIVE INFLUENCE HS PROGRAM (1-3)   TABLE 4   6/20/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	276	47443	169	15	2646	78.35	15.78	5.87
									0.03	0.11	0.23
			<HSGRD	535	89796	248	11	1877	77.91	17.09	5.00
									0.02	0.08	0.18
			HSGRAD	855	149221	312	18	3259	82.19	14.77	3.03
									0.02	0.08	0.18
			COLGRD	244	46987	145	9	1153	89.62	7.96	2.43
									0.02	0.18	0.33
		BLACK	N.A.	162	19619	90	14	2094	39.57	39.01	21.42
									0.08	0.08	0.15
			<HSGRD	121	15334	71	9	1460	52.66	30.42	16.92
									0.09	0.14	0.19
			HSGRAD	98	11783	63	7	917	46.90	43.11	9.99
									0.09	0.10	0.25
			COLGRD	14	1715	5	1	94	39.49	33.93	26.57
									0.28	0.34	0.22
	ACADEM	WHITE	N.A.	132	23413	94	1	348	73.15	18.16	8.69
									0.05	0.19	0.19
			<HSGRD	477	82871	243	10	2297	77.41	18.27	4.31
									0.02	0.09	0.22
			HSGRAD	1421	258413	377	29	5232	80.00	16.24	3.76
									0.01	0.05	0.11
			COLGRD	842	154578	286	15	1867	83.00	14.31	2.69
									0.01	0.08	0.21
		BLACK	N.A.	50	6373	34	5	529	48.68	39.39	11.93
									0.13	0.15	0.41
			<HSGRD	77	9593	45	2	389	57.55	34.90	7.55
									0.07	0.10	0.30
			HSGRAD	79	11049	52	5	568	56.67	34.45	8.88
									0.08	0.11	0.34
			COLGRD	10	1134	9	1	263	66.13	21.50	12.37
									0.18	0.50	0.67
	VOTECH	WHITE	N.A.	241	39128	163	21	3295	66.76	27.31	5.93
									0.04	0.10	0.25
			<HSGRD	418	71729	196	19	2964	75.10	19.14	5.76
									0.03	0.08	0.18
			HSGRAD	502	87379	236	23	4031	79.76	17.21	3.03
									0.02	0.10	0.21
			COLGRD	69	12173	55	2	514	83.18	11.83	4.99
									0.04	0.19	0.45
		BLACK	N.A.	96	11032	52	13	1414	40.70	41.27	18.03
									0.09	0.10	0.20
			<HSGRD	81	9438	41	4	522	32.16	50.44	17.41
									0.16	0.09	0.16
			HSGRAD	34	4958	22	7	818	51.23	37.15	11.62
									0.18	0.22	0.45
			COLGRD	6	1137	4	0	0	46.98	33.09	19.94
									0.36	0.56	0.34
FEMALE	GEN	WHITE	N.A.	207	32510	142	12	1640	81.70	14.03	4.27
									0.03	0.17	0.29
			<HSGRD	477	80121	218	9	1303	73.98	20.99	5.03
									0.02	0.08	0.16
			HSGRAD	706	128992	276	14	2430	81.82	14.16	4.02
									0.02	0.09	0.15
			COLGRD	177	32312	115	7	1278	81.58	14.50	3.93
									0.03	0.16	0.36
		BLACK	N.A.	172	20080	79	15	1817	34.98	41.00	24.02
									0.08	0.08	0.15
			<HSGRD	139	16316	81	11	1195	42.94	41.17	15.89
									0.09	0.10	0.18
			HSGRAD	114	14315	66	10	1193	50.83	30.22	18.96
									0.08	0.12	0.18
			COLGRD	9	1009	6	3	550	13.75	44.39	41.86
									0.25	0.29	0.31
	ACADEM	WHITE	N.A.	95	15754	73	5	819	70.65	21.84	7.50
									0.06	0.19	0.33
			<HSGRD	497	89606	245	9	1404	78.54	17.36	4.10
									0.02	0.08	0.20
			HSGRAD	1371	247385	378	24	4857	76.17	19.31	4.52
									0.01	0.05	0.10
			COLGRD	842	150375	288	16	2373	83.02	13.19	3.80
									0.02	0.08	0.17
		BLACK	N.A.	58	6951	37	6	486	49.72	39.14	11.14
									0.13	0.14	0.40
			<HSGRD	114	12673	60	7	897	45.88	44.86	9.26
									0.09	0.09	0.26
			HSGRAD	104	13535	53	4	450	63.53	24.35	12.11
									0.06	0.14	0.18
			COLGRD	27	3695	24	1	175	78.38	15.39	6.23
									0.10	0.47	0.61
	VOTECH	WHITE	N.A.	200	34383	125	6	772	62.15	29.20	8.64
									0.05	0.09	0.19
			<HSGRD	639	106723	257	12	2244	77.42	17.94	4.64
									0.02	0.08	0.22
			HSGRAD	705	125304	295	15	2782	74.78	20.71	4.51
									0.02	0.07	0.15
			COLGRD	101	18465	81	2	345	81.61	12.61	5.78
									0.04	0.20	0.38
		BLACK	N.A.	116	13255	63	15	1989	35.52	44.64	19.84
									0.11	0.10	0.17
			<HSGRD	114	14168	53	19	2340	47.57	29.61	22.82
									0.09	0.15	0.16
			HSGRAD	72	9434	45	6	703	47.11	36.71	16.18
									0.10	0.14	0.21
			COLGRD	6	601	5	0	0	72.50	27.50	0.0
									0.22	0.57	******

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CONTINUATION OF Q38. OTHER RELATIVE INFLUENCE HS PROGRAM (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	6840	1166297	449	241	38553	76.85 0.01	18.21 0.02	4.94 0.05
	FEMALE	7062	1187964	449	228	34042	74.40 0.01	19.71 0.02	5.89 0.05
CURRIC	GEN	4306	707554	435	165	24905	75.35 0.01	18.46 0.03	6.19 0.05
	ACADEMIC	6196	1087399	447	140	22955	77.94 0.01	17.68 0.03	4.38 0.05
	VOTECH	3400	559307	426	164	24735	71.43 0.01	22.10 0.03	6.47 0.06
RACE	WHITE	12029	2125063	446	304	51732	78.74 0.00	17.01 0.02	4.25 0.04
	BLACK	1873	229197	231	165	20863	46.60 0.02	37.15 0.03	16.24 0.05
FATH ED	N.A.	1805	269941	424	128	17850	62.99 0.02	26.69 0.04	10.32 0.07
	<HSGRD	3689	598369	442	122	18893	72.94 0.01	20.91 0.03	6.15 0.06
	HSGRAD	6061	1061769	452	162	27240	77.36 0.01	18.16 0.03	4.48 0.05
	COLGRD	2347	424182	405	57	8612	83.04 0.01	13.32 0.05	3.64 0.10
SUBTOTAL		13902	2354260	452	469	72595	75.61 0.00	18.97 0.02	5.42 0.03
MISSING CLASSIFICATION DATA		433	71224	236	40	6697	73.82 0.03	21.13 0.08	5.05 0.14
EXCLUDED CLASSIFICATIONS		1479	217841	333	86	13581	64.84 0.02	27.85 0.05	7.30 0.08
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		15814	2643325	453	1912	310104	74.68 0.00	19.76 0.02	5.57 0.03

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Q3C. GUIDANCE COUNSELOR INFLUENCE HS PROGRAM (1-3)              TABLE  5                                6/20/73

+-----------------------------------------------------------+------------------+------------------------+
|        CLASSIFICATION             ACT     WTD             |      OMIT        | PERCENT RESP / C.V.    |
| SEX    CURRIC RACE    FATH E       N       N      NFS     |ACT N     WTD N   | NOT IM  SOME I  VERY I |
+-----------------------------------------------------------+------------------+------------------------+
| MALE   GEN    WHITE   N.A.        274    46984    171     |   17      3105   |  38.46   47.09   14.45 |
|                                                           |                  |   0.07    0.06    0.12 |
|                       <HSGRD      536    90034    247     |   10      1639   |  40.79   45.02   14.19 |
|                                                           |                  |   0.05    0.04    0.09 |
|                       HSGRAD      856   149004    312     |   17      3476   |  42.19   44.77   13.04 |
|                                                           |                  |   0.04    0.04    0.08 |
|                       COLGRD      247    47318    145     |    6       823   |  39.43   49.48   11.09 |
|                                                           |                  |   0.07    0.06    0.14 |
|               BLACK   N.A.        163    19922     91     |   13      1790   |  25.45   42.23   32.32 |
|                                                           |                  |   0.11    0.08    0.10 |
|                       <HSGRD      119    15150     70     |   11      1644   |  25.15   41.20   33.66 |
|                                                           |                  |   0.14    0.10    0.11 |
|                       HSGRAD       98    11908     63     |    7       792   |  23.38   48.03   28.59 |
|                                                           |                  |   0.18    0.09    0.13 |
|                       COLGRD       14     1715      9     |    1        94   |  40.75   18.36   40.89 |
|                                                           |                  |   0.23    0.43    0.26 |
|        ACADEM WHITE   N.A.        132    23413     94     |    1       348   |  39.77   42.77   17.46 |
|                                                           |                  |   0.10    0.09    0.16 |
|                       <HSGRD      481    83771    245     |    6      1398   |  41.16   44.03   14.81 |
|                                                           |                  |   0.05    0.05    0.09 |
|                       HSGRAD     1424   259062    378     |   26      4584   |  42.09   44.36   13.55 |
|                                                           |                  |   0.03    0.03    0.07 |
|                       COLGRD      848   155199    288     |    9      1246   |  45.23   45.57    9.20 |
|                                                           |                  |   0.04    0.04    0.11 |
|               BLACK   N.A.         49     6290     35     |    6       612   |  17.21   53.99   28.80 |
|                                                           |                  |   0.26    0.14    0.21 |
|                       <HSGRD       77     9743     45     |    2       240   |  25.56   36.93   37.51 |
|                                                           |                  |   0.16    0.11    0.12 |
|                       HSGRAD       81    11175     54     |    3       442   |  30.34   43.61   26.05 |
|                                                           |                  |   0.12    0.10    0.14 |
|                       COLGRD       11     1397      9     |    0         0   |   4.86   24.97   70.17 |
|                                                           |                  |   0.97    0.25    0.10 |
|        VOTECH WHITE   N.A.        238    38752    161     |   24      3672   |  41.97   43.62   14.41 |
|                                                           |                  |   0.07    0.08    0.15 |
|                       <HSGRD      417    72220    194     |   20      2474   |  41.48   45.68   12.84 |
|                                                           |                  |   0.05    0.05    0.13 |
|                       HSGRAD      508    88943    240     |   17      2466   |  42.63   45.01   12.36 |
|                                                           |                  |   0.05    0.04    0.10 |
|                       COLGRD       71    12687     56     |    0         0   |  45.27   45.50    9.23 |
|                                                           |                  |   0.11    0.13    0.45 |
|               BLACK   N.A.         93    10293     54     |   16      2153   |  21.39   42.24   36.37 |
|                                                           |                  |   0.15    0.10    0.11 |
|                       <HSGRD       74     8426     41     |   11      1535   |  16.32   52.38   31.29 |
|                                                           |                  |   0.25    0.10    0.14 |
|                       HSGRAD       35     5120     23     |    6       656   |  40.29   35.81   23.90 |
|                                                           |                  |   0.24    0.25    0.30 |
|                       COLGRD        6     1137      4     |    0         0   |  70.73    0.0    29.27 |
|                                                           |                  |   0.16  ******    0.39 |
| FEMALE GEN    WHITE   N.A.        207    32511    141     |   12      1638   |  34.30   49.57   16.13 |
|                                                           |                  |   0.10    0.07    0.19 |
|                       <HSGRD      476    79945    218     |   10      1479   |  42.88   44.39   12.73 |
|                                                           |                  |   0.05    0.05    0.11 |
|                       HSGRAD      704   128253    275     |   16      3169   |  43.77   45,45   10.78 |
|                                                           |                  |   0.04    0.03    0.10 |
|                       COLGRD      179    32634    116     |    5       956   |  42.11   46.32   11.57 |
|                                                           |                  |   0.09    0.08    0.20 |
|               BLACK   N.A.        169    19810     77     |   18      2088   |  27.83   35.00   37.17 |
|                                                           |                  |   0.12    0.09    0.10 |
|                       <HSGRD      138    16123     80     |   12      1387   |  34.07   41.51   24.42 |
|                                                           |                  |   0.11    0.09    0.13 |
|                       HSGRAD      114    14348     67     |   10      1161   |  23.78   46.17   30.06 |
|                                                           |                  |   0.15    0.11    0.12 |
|                       COLGRD        9     1009      6     |    3       550   |  27.50   41.03   31.47 |
|                                                           |                  |   0.25    0.34    0.35 |
|        ACADEM WHITE   N.A.         95    15778     73     |    5       795   |  49.73   38.46   11.82 |
|                                                           |                  |   0.09    0.11    0.23 |
|                       <HSGRD      498    89871    245     |    8      1139   |  44.78   42.02   13.20 |
|                                                           |                  |   0.05    0.05    0.11 |
|                       HSGRAD     1374   247930    377     |   21      4312   |  41.56   45.99   12.45 |
|                                                           |                  |   0.03    0.03    0.07 |
|                       COLGRD      842   150341    289     |   16      2407   |  44.91   43.31   11.78 |
|                                                           |                  |   0.04    0.04    0.10 |
|               BLACK   N.A.         59     7048     38     |    5       389   |  28.96   54.09   16.95 |
|                                                           |                  |   0.17    0.11    0.32 |
|                       <HSGRD      116    12989     59     |    5       580   |  23.54   46.23   30.24 |
|                                                           |                  |   0.16    0.09    0.14 |
|                       HSGRAD      103    13471     53     |    5       514   |  23.65   44.04   32.31 |
|                                                           |                  |   0.12    0.08    0.11 |
|                       COLGRD       27     3695     24     |    1       175   |  34.08   55.53   10.40 |
|                                                           |                  |   0.23    0.15    0.65 |
|        VOTECH WHITE   N.A.        201    34468    127     |    5       687   |  36.36   46.68   16.96 |
|                                                           |                  |   0.09    0.07    0.14 |
|                       <HSGRD      641   107205    258     |   10      1762   |  40.58   45.83   13.59 |
|                                                           |                  |   0.05    0.04    0.08 |
|                       HSGRAD      703   124792    293     |   17      3294   |  41.93   49.89    8.17 |
|                                                           |                  |   0.04    0.04    0.11 |
|                       COLGRD      102    18536     82     |    1       275   |  46.16   41.99   11.85 |
|                                                           |                  |   0.10    0.11    0.24 |
|               BLACK   N.A.        115    13320     63     |   16      1923   |  23.10   47.65   29.25 |
|                                                           |                  |   0.12    0.08    0.12 |
|                       <HSGRD      117    14618     54     |   16      1889   |  15.99   58.85   25.16 |
|                                                           |                  |   0.20    0.07    0.14 |
|                       HSGRAD       72     9323     46     |    6       814   |  34.08   45.65   20.27 |
|                                                           |                  |   0.16    0.12    0.20 |
|                       COLGRD        6      601      5     |    0         0   |  29.86   57.02   13.12 |
|                                                           |                  |   0.55    0.29    0.92 |
+-----------------------------------------------------------+------------------+------------------------+
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CONTINUATION OF Q3C. GUIDANCE COUNSELOR INFLUENCE HS PROGRAM (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NOT IM	SOME I	VERY I
SEX	MALE	6852	1169663	449	229	35188	40.61	44.84	14.54
							0.02	0.01	0.03
	FEMALE	7067	1188621	449	223	33385	40.71	45.54	13.75
							0.02	0.01	0.03
CURRIC	GEN	4303	706668	435	168	25791	39.44	45.16	15.40
							0.02	0.02	0.03
	ACADEMIC	6217	1091173	447	119	19181	42.00	44.50	13.51
							0.02	0.01	0.04
	VOTECH	3399	560442	426	165	23600	39.62	46.59	13.79
							0.02	0.02	0.04
RACE	WHITE	12054	2129650	446	279	47145	42.26	45.28	12.46
							0.01	0.01	0.03
	BLACK	1865	228633	231	173	21427	25.74	44.40	29.86
							0.03	0.02	0.03
FATH ED	N.A.	1795	268590	421	138	19200	35.06	44.89	20.05
							0.03	0.02	0.04
	<HSGRD	3690	600095	443	121	17166	39.62	44.72	15.66
							0.02	0.02	0.04
	HSGRAD	6072	1063329	451	151	25680	41.32	45.66	13.03
							0.02	0.01	0.03
	COLGRD	2362	426269	406	42	6525	44.03	44.90	11.07
							0.02	0.02	0.06
SUBTOTAL		13919	2358283	452	452	68572	40.66	45.19	14.14
							0.01	0.01	0.02
MISSING CLASSIFICATION DATA		440	73077	239	33	4844	43.05	42.42	14.53
							0.05	0.05	0.11
EXCLUDED CLASSIFICATIONS		1490	220151	334	75	11271	36.43	43.29	20.28
							0.03	0.03	0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15849	2651512	453	1877	301917	40.38	44.96	14.66
							0.01	0.01	0.02

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	276	47712	171	15	2377	62.19	29.17	8.64
									0.04	0.08	0.16
			<HSGRD	532	89269	247	14	2405	62.08	29.66	8.26
									0.03	0.06	0.13
			HSGRAD	853	148709	311	20	3771	64.26	26.82	8.91
									0.02	0.05	0.09
			COLGRD	247	47272	145	6	869	69.32	26.21	4.47
									0.04	0.09	0.27
		BLACK	N.A.	161	19407	91	15	2305	31.57	40.12	28.31
									0.11	0.09	0.10
			<HSGRD	120	15297	70	10	1497	43.53	39.91	16.57
									0.10	0.12	0.15
			HSGRAD	98	11784	63	7	916	54.72	33.70	11.58
									0.07	0.11	0.20
			COLGRD	13	1469	8	2	339	23.92	63.00	13.08
									0.47	0.16	0.19
	ACADEM	WHITE	N.A.	132	23413	94	1	348	56.24	34.36	9.40
									0.07	0.11	0.24
			<HSGRD	477	82973	245	10	2195	60.35	30.94	8.71
									0.03	0.06	0.15
			HSGRAD	1421	258802	377	29	4844	64.26	28.01	7.72
									0.02	0.04	0.09
			COLGRD	846	155017	287	11	1427	67.50	28.03	4.47
									0.02	0.05	0.15
		BLACK	N.A.	53	6724	36	2	179	51.67	38.63	9.69
									0.11	0.16	0.35
			<HSGRD	74	9245	44	5	737	46.48	34.70	18.82
									0.10	0.12	0.24
			HSGRAD	77	10589	52	7	1028	46.98	36.69	16.33
									0.10	0.12	0.25
			COLGRD	10	1134	9	1	263	66.16	15.18	18.66
									0.18	0.63	0.53
	VOTECH	WHITE	N.A.	241	39002	161	21	3422	66.92	21.16	11.91
									0.04	0.12	0.17
			<HSGRD	417	71418	195	20	3276	60.73	28.42	10.85
									0.04	0.07	0.12
			HSGRAD	506	88062	239	19	3347	67.18	23.93	8.89
									0.03	0.08	0.13
			COLGRD	69	12057	55	2	630	74.86	23.66	1.48
									0.05	0.16	0.70
		BLACK	N.A.	98	10940	54	11	1506	36.32	46.56	17.12
									0.13	0.10	0.23
			<HSGRD	76	8641	39	9	1319	34.23	45.76	20.01
									0.15	0.10	0.16
			HSGRAD	36	5255	23	5	521	47.10	37.30	15.60
									0.16	0.17	0.33
			COLGRD	6	1137	4	0	0	70.73	9.33	19.94
									0.16	0.96	0.34
FEMALE	GEN	WHITE	N.A.	208	32539	142	11	1610	60.97	31.09	7.94
									0.06	0.11	0.23
			<HSGRD	479	80437	219	7	987	58.92	33.31	7.78
									0.03	0.06	0.13
			HSGRAD	702	128139	275	18	3283	65.75	26.31	7.93
									0.02	0.05	0.13
			COLGRD	180	32900	117	4	691	63.61	31.78	4.61
									0.05	0.10	0.31
		BLACK	N.A.	167	19663	78	20	2234	37.82	36.65	25.53
									0.08	0.09	0.13
			<HSGRD	136	15891	80	14	1619	44.25	38.11	17.64
									0.09	0.10	0.18
			HSGRAD	113	14128	67	11	1380	38.16	41.26	20.58
									0.12	0.08	0.14
			COLGRD	11	1512	7	1	48	9.18	62.25	28.58
									0.25	0.15	0.26
	ACADEM	WHITE	N.A.	95	15739	73	5	834	61.56	26.59	11.85
									0.07	0.16	0.23
			<HSGRD	497	89459	244	9	1551	61.07	29.50	9.43
									0.03	0.06	0.13
			HSGRAD	1366	246313	378	29	5929	59.40	31.71	8.89
									0.02	0.04	0.07
			COLGRD	839	149458	289	19	3290	62.79	29.44	7.78
									0.03	0.05	0.12
		BLACK	N.A.	57	6752	36	7	685	46.20	39.54	14.26
									0.13	0.15	0.34
			<HSGRD	117	13105	59	4	464	39.85	39.16	20.99
									0.11	0.11	0.14
			HSGRAD	101	13300	52	7	685	46.25	39.06	14.69
									0.08	0.10	0.19
			COLGRD	27	3695	24	1	175	62.03	29.08	8.89
									0.12	0.23	0.50
	VOTECH	WHITE	N.A.	197	33571	125	9	1584	65.73	27.69	6.58
									0.04	0.10	0.23
			<HSGRD	637	106343	258	14	2624	63.84	24.13	12.03
									0.03	0.07	0.10
			HSGRAD	702	124771	293	18	3315	59.26	32.57	8.17
									0.03	0.05	0.10
			COLGRD	101	18465	81	2	345	68.29	27.78	3.93
									0.06	0.14	0.51
		BLACK	N.A.	116	13341	63	15	1902	43.48	38.59	17.93
									0.09	0.10	0.17
			<HSGRD	115	14338	52	18	2170	37.99	41.70	20.31
									0.12	0.09	0.18
			HSGRAD	72	9522	44	6	616	37.63	50.08	12.30
									0.14	0.11	0.25
			COLGRD	6	601	5	0	0	72.00	13.12	14.89
									0.22	0.92	0.90

CONTINUATION OF Q3D. TEACHER,NOT COUNSELOR INFLUENCE HS PROGRAM (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	6839	1165328	449	242	39522	62.52 0.01	28.71 0.02	8.77 0.04
	FEMALE	7041	1183983	449	249	38022	59.58 0.01	30.79 0.02	9.63 0.03
CURRIC	GEN	4296	706129	435	175	26331	60.25 0.01	30.10 0.02	9.65 0.04
	ACADEMIC	6189	1085718	447	147	24636	61.61 0.01	30.05 0.02	8.33 0.04
	VOTECH	3395	557464	424	169	26578	60.93 0.01	28.75 0.03	10.32 0.05
RACE	WHITE	12020	2121839	446	313	54956	63.09 0.01	28.72 0.01	8.19 0.03
	BLACK	1860	227472	229	178	22588	41.91 0.03	39.50 0.03	18.59 0.04
FATH ED	N.A.	1801	268803	423	132	18987	55.98 0.02	31.37 0.03	12.66 0.06
	<HSGRD	3677	596418	443	134	20844	58.75 0.01	30.47 0.02	10.78 0.04
	HSGRAD	6047	1059374	452	176	29635	61.79 0.01	29.41 0.02	8.80 0.04
	COLGRD	2355	424716	406	49	8078	65.59 0.01	28.62 0.03	5.78 0.08
SUBTOTAL		13880	2349311	452	491	77544	61.04 0.01	29.76 0.01	9.20 0.02
MISSING CLASSIFICATION DATA		439	72519	238	34	5402	59.13 0.04	28.23 0.07	12.64 0.12
EXCLUDED CLASSIFICATIONS		1468	216682	333	97	14741	53.82 0.02	33.19 0.03	12.99 0.07
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		15787	2638512	453	1939	314917	60.39 0.01	30.00 0.01	9.61 0.02

Q3E. PRINCIPAL INFLUENCE HS PROGRAM (1-3) TABLE 7 6/20/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	277	47785	171	14	2305	76.11 0.03	17.34 0.13	6.55 0.21
			<HSGRD	528	88547	246	18	3127	84.54 0.02	11.87 0.11	3.59 0.17
			HSGRAD	855	149293	310	18	3186	88.95 0.01	10.20 0.09	0.85 0.28
			COLGRD	247	47260	145	6	881	92.02 0.02	5.04 0.27	2.94 0.19
		BLACK	N.A.	162	19775	90	14	1937	59.96 0.06	19.84 0.15	20.20 0.13
			<HSGRD	120	15126	71	10	1667	63.11 0.08	21.09 0.17	15.80 0.18
			HSGRAD	97	11734	63	8	966	[illegible].30 [illegible].05	17.09 0.18	7.60 0.22
			COLGRD	14	1715	9	1	94	69.92 0.10	18.88 0.26	11.20 0.22
	ACADEM	WHITE	N.A.	132	23413	94	1	348	92.05 0.02	5.74 0.30	2.21 0.23
			<HSGRD	478	83065	244	9	2103	88.44 0.01	9.36 0.12	2.20 0.24
			HSGRAD	1422	259163	377	28	4483	93.28 0.01	5.69 0.09	1.02 0.20
			COLGRD	844	154662	287	13	1783	93.72 0.01	5.09 0.13	1.19 0.25
		BLACK	N.A.	51	6483	35	4	420	76.27 0.07	16.07 0.25	7.66 0.43
			<HSGRD	76	9556	44	3	426	85.87 0.03	9.55 0.26	4.58 0.35
			HSGRAD	75	10377	51	9	1240	78.01 0.05	16.07 0.21	5.93 0.49
			COLGRD	10	1134	9	1	263	64.37 0.18	26.63 0.42	9.00 0.93
	VOTECH	WHITE	N.A.	240	38926	162	22	3498	82.23 0.03	12.27 0.15	5.50 0.27
			<HSGRD	415	71212	196	22	3482	84.59 0.02	11.67 0.12	3.74 0.23
			HSGRAD	50[illegible]	87676	237	22	3733	92.68 0.01	5.55 0.19	1.77 0.29
			COLGRD	69	12057	55	2	630	91.79 0.03	8.21 0.31	0.0 ******
		BLACK	N.A.	91	9944	51	18	2502	57.75 0.08	26.27 0.15	15.98 0.20
			<HSGRD	76	8734	40	9	1227	52.89 0.10	25.69 0.17	21.42 0.18
			HSGRAD	35	5049	23	6	727	76.92 0.08	16.15 0.31	6.93 0.58
			COLGRD	6	1137	4	0	0	70.73 0.16	9.33 0.96	19.94 0.34
FEMALE	GEN	WHITE	N.A.	203	31995	138	16	2154	78.18 0.04	16.25 0.16	5.57 0.42
			<HSGRD	475	79736	218	11	1688	84.74 0.02	13.18 0.10	2.08 0.28
			HSGRAD	705	128570	276	15	2852	89.34 0.01	7.88 0.12	2.78 0.17
			COLGRD	178	32473	116	6	1117	90.88 0.02	7.60 0.24	1.52 0.81
		BLACK	N.A.	165	19178	78	22	2720	53.76 0.07	30.39 0.12	15.85 0.17
			<HSGRD	133	15823	77	17	1687	68.81 0.05	22.38 0.14	8.81 0.27
			HSGRAD	112	14184	66	12	1324	65.82 0.06	19.79 0.16	14.39 0.19
			COLGRD	10	1279	7	2	280	32.87 0.32	49.99 0.29	17.14 0.70
	ACADEM	WHITE	N.A.	96	15897	74	4	676	84.30 0.05	10.72 0.38	4.98 0.38
			<HSGRD	499	89965	245	7	1045	89.04 0.01	10.11 0.12	0.85 0.30
			HSGRAD	1370	246862	378	25	5380	92.33 0.01	6.31 0.11	1.36 0.18
			COLGRD	840	149616	289	18	3133	93.66 0.01	5.31 0.17	1.03 0.22
		BLACK	N.A.	58	6951	37	6	486	65.66 0.09	22.62 0.19	11.72 0.37
			<HSGRD	118	13247	60	3	322	74.42 0.05	18.88 0.14	6.70 0.34
			HSGRAD	102	13404	53	6	582	85.34 0.03	11.94 0.21	2.72 0.45
			COLGRD	27	3695	24	1	175	99.00 0.01	1.00 1.00	0.0 ******
	VOTECH	WHITE	N.A.	198	33862	126	8	1294	79.41 0.03	15.18 0.15	5.42 0.22
			<HSGRD	635	106283	258	16	2684	89.68 0.01	7.47 0.12	2.84 0.23
			HSGRAD	703	125385	292	17	2701	89.89 0.01	7.67 0.12	2.44 0.22
			COLGRD	101	18465	81	2	345	95.52 0.02	2.61 0.58	1.87 0.76
		BLACK	N.A.	114	13202	61	17	2041	61.37 0.06	25.94 0.14	12.69 0.14
			<HSGRD	114	14145	53	19	2363	71.67 0.05	19.99 0.16	8.34 0.24
			HSGRAD	73	9588	45	5	550	78.19 0.05	18.22 0.22	3.59 0.38
			COLGRD	6	601	5	0	0	85.11 0.16	14.89 0.90	0.0 ******

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CONTINUATION OF Q3E. PRINCIPAL INFLUENCE HS PROGRAM (1-3) 6/20/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	6823	1163822	449	258	41028	87.84	9.13	3.04
							0.00	0.04	0.06
	FEMALE	7035	1184406	449	255	37599	87.62	9.49	2.89
							0.00	0.04	0.06
CURRIC	GEN	4281	704474	435	190	27986	83.30	12.35	4.35
							0.01	0.04	0.07
	ACADEMIC	6198	1087488	447	138	22865	91.47	6.96	1.57
							0.00	0.05	0.08
	VOTECH	3379	556266	425	185	27776	86.01	10.06	3.93
							0.01	0.05	0.08
RACE	WHITE	12013	2122166	446	320	54629	89.76	8.15	2.09
							0.00	0.03	0.06
	BLACK	1845	226062	230	193	23999	68.65	20.24	11.11
							0.02	0.04	0.06
FATH ED	N.A.	1787	267410	422	146	20380	75.07	16.77	8.15
							0.01	0.05	0.07
	<HSGRD	3667	595440	443	144	21822	84.78	11.65	3.57
							0.01	0.04	0.08
	HSGRAD	6052	1061285	452	171	27724	90.49	7.61	1.89
							0.00	0.04	0.08
	COLGRD	2352	424093	406	52	8701	92.93	5.[illegible]	1.50
							0.01	0.09	0.13
SUBTOTAL		13858	2348228	452	513	78628	87.73	9.31	2.96
							0.00	0.03	0.04
MISSING CLASSIFICATION DATA		430	70081	235	43	7841	84.25	12.82	2.93
							0.02	0.10	0.24
EXCLUDED CLASSIFICATIONS		1468	217067	331	97	14355	78.03	14.19	7.78
							0.01	0.06	0.08
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15756	2635376	453	1970	318053	86.84	9.81	3.36
							0.00	0.03	0.04

Q3F. CLERGYMAN INFLUENCE HS PROGRAM (1-3) TABLE 8 6/20/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	273	47197	170	18	2892	87.83 0.02	8.76 0.19	3.41 0.31
			<HSGRD	533	89489	246	13	2185	92.39 0.01	6.57 0.14	1.04 0.39
			HSGRAD	854	148892	312	19	3588	93.89 0.01	5.14 0.12	0.97 0.26
			COLGRD	247	47218	144	6	923	94.36 0.01	4.41 0.26	1.24 0.49
		BLACK	N.A.	154	18341	90	22	3371	62.63 0.06	24.76 0.13	12.61 0.18
			<HSGRD	116	14620	69	14	2174	73.00 0.06	19.83 0.17	7.17 0.32
			HSGRAD	96	11448	62	9	1252	81.23 0.04	14.77 0.20	4.00 0.36
			COLGRD	14	1715	9	1	94	45.22 0.23	54.78 0.19	0.0 ******
	ACADEM	WHITE	N.A.	131	23181	94	2	580	90.02 0.02	6.17 0.24	3.81 0.27
			<HSGRD	477	83101	241	10	2068	91.91 0.01	5.80 0.17	2.29 0.23
			HSGRAD	1418	258350	377	32	5295	94.32 0.01	4.79 0.11	0.89 0.23
			COLGRD	844	154633	287	13	1812	95.83 0.01	3.59 0.16	0.58 0.40
		BLACK	N.A.	49	6135	35	6	768	87.38 0.05	10.53 0.35	2.09 0.76
			<HSGRD	78	9800	46	1	183	80.46 0.04	15.04 0.21	4.49 0.35
			HSGRAD	79	10955	52	5	662	82.34 0.05	9.88 0.29	7.78 0.40
			COLGRD	10	1134	9	1	263	81.31 0.12	14.26 0.66	4.43 0.98
	VOTECH	WHITE	N.A.	240	38859	163	22	3564	85.50 0.02	9.91 0.18	4.60 0.27
			<HSGRD	412	70767	196	25	3926	93.13 0.01	4.84 0.18	2.03 0.31
			HSGRAD	504	88019	237	21	3390	95.85 0.01	3.37 0.23	0.79 0.39
			COLGRD	70	12258	56	1	429	93.06 0.03	6.94 0.45	0.0 ******
		BLACK	N.A.	89	9982	49	20	2464	60.98 0.09	23.74 0.18	15.28 0.20
			<HSGRD	75	8629	39	10	1331	70.93 0.07	17.76 0.22	11.32 0.17
			HSGRAD	34	4950	22	7	826	77.43 0.07	13.41 0.23	9.15 0.48
			COLGRD	6	1137	4	0	0	80.06 0.08	0.0 ******	19.94 0.34
FEMALE	GEN	WHITE	N.A.	203	31318	138	16	2831	85.16 0.03	10.62 0.19	4.23 0.29
			<HSGRD	475	79742	218	11	1682	88.81 0.01	8.54 0.13	2.65 0.27
			HSGRAD	705	128664	275	15	2758	93.08 0.01	5.70 0.14	1.22 0.28
			COLGRD	178	32587	115	6	1004	90.93 0.02	6.66 0.23	2.41 0.49
		BLACK	N.A.	166	19396	75	21	2502	60.72 0.06	21.90 0.11	17.37 0.19
			<HSGRD	131	15439	75	19	2071	76.20 0.04	16.02 0.16	7.78 0.25
			HSGRAD	113	14151	67	11	1358	67.30 0.06	15.45 0.21	17.24 0.16
			COLGRD	10	1279	7	2	280	73.04 0.17	13.41 0.70	13.55 0.69
	ACADEM	WHITE	N.A.	95	15778	73	5	795	91.70 0.03	7.18 0.40	1.12 0.99
			<HSGRD	497	89811	244	9	1199	93.05 0.01	5.41 0.16	1.55 0.30
			HSGRAD	1365	245827	378	30	6415	93.44 0.01	5.86 0.10	0.70 0.31
			COLGRD	834	148817	286	24	3872	96.11 0.01	3.13 0.20	0.76 0.42
		BLACK	N.A.	59	7048	38	5	389	71.44 0.07	20.10 0.21	8.46 0.49
			<HSGRD	118	13184	60	3	386	73.04 0.05	17.55 0.19	9.41 0.24
			HSGRAD	102	13404	53	6	582	86.96 0.03	7.38 0.22	5.66 0.27
			COLGRD	27	3695	24	1	175	95.19 0.04	4.81 0.70	0.0 ******
	VOTECH	WHITE	N.A.	200	34432	127	6	723	85.33 0.02	11.89 0.13	2.78 0.38
			<HSGRD	634	105753	258	17	3214	92.32 0.01	6.25 0.13	1.43 0.27
			HSGRAD	698	124195	292	22	3891	93.99 0.01	5.35 0.15	0.66 0.38
			COLGRD	100	18260	81	3	551	96.80 0.02	2.71 0.57	0.49 1.00
		BLACK	N.A.	115	13325	63	16	1918	58.46 0.07	29.46 0.10	12.07 0.24
			<HSGRD	114	14156	52	19	2352	68.08 0.06	21.75 0.19	10.16 0.20
			HSGRAD	73	9588	45	5	550	84.09 0.04	8.43 0.28	7.48 0.30
			COLGRD	5	522	4	1	79	65.63 0.27	34.37 0.52	0.0 ******

CONTINUATION OF Q3F. CLERGYMAN INFLUENCE HS PROGRAM (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NOT IM	SOME I	VERY I
SEX	MALE	6803	1160810	449	278	44040	91.73	6.29	1.98
							0.00	0.04	0.07
	FEMALE	7017	1180429	449	273	41576	90.54	7.16	2.30
							0.00	0.04	0.07
CURRIC	GEN	4268	701495	435	203	30965	88.61	8.34	3.05
							0.01	0.05	0.08
	ACADEMIC	6183	1084911	447	153	25443	93.37	5.30	1.33
							0.00	0.05	0.09
	VOTECH	3369	554833	425	195	29209	89.96	7.48	2.57
							0.01	0.06	0.08
RACE	WHITE	11987	2117207	446	346	59588	93.12	5.55	1.33
							0.00	0.04	0.07
	BLACK	1833	224032	230	205	26028	72.33	17.84	9.83
							0.01	0.04	0.06
FATH ED	N.A.	1774	264993	421	159	22798	80.61	13.25	6.14
							0.01	0.05	0.09
	<HSGRD	3660	594491	443	151	22771	89.61	7.77	2.63
							0.00	0.05	0.09
	HSGRAD	6041	1058442	452	182	30567	93.10	5.56	1.34
							0.00	0.05	0.09
	COLGRD	2345	423313	406	59	9481	94.95	4.12	0.93
							0.00	0.10	0.20
SUBTOTAL		13820	2341239	452	551	85616	91.13	6.73	2.14
							0.00	0.03	0.05
MISSING CLASSIFICATION DATA		436	71848	238	37	6073	87.82	8.49	3.69
							0.02	0.15	0.18
EXCLUDED CLASSIFICATIONS		1457	215116	331	108	16306	84.97	10.46	4.56
							0.01	0.07	0.11
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15713	2628203	453	2013	325226	90.54	7.08	2.38
							0.00	0.03	0.05

Q3G. OTHER ADULT INFLUENCE HS PROGRAM (1-3) TABLE 9 6/20/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	272	47290	171	19	2800	71.47	21.84	6.69
									0.03	0.09	0.19
			<HSGRD	531	89398	244	15	2275	73.46	19.35	7.20
									0.02	0.07	0.14
			HSGRAD	849	148061	311	24	4419	77.53	16.84	5.63
									0.02	0.08	0.12
			COLGRD	244	46728	144	9	1413	76.13	19.43	4.44
									0.03	0.13	0.20
		BLACK	N.A.	161	19461	90	15	2252	47.14	37.23	15.63
									0.08	0.09	0.15
			<HSGRD	119	14880	70	11	1914	67.47	20.75	11.78
									0.06	0.16	0.25
			HSGRAD	95	11345	62	10	1355	61.02	34.19	4.79
									0.07	0.12	0.24
			COLGRD	13	1617	8	2	191	50.69	40.15	9.16
									0.22	0.23	0.93
	ACADEM	WHITE	N.A.	131	23225	94	2	536	77.54	16.69	5.77
									0.04	0.17	0.33
			<HSGRD	477	82981	242	10	2187	77.25	18.93	3.83
									0.02	0.08	0.20
			HSGRAD	1411	256877	376	39	6769	78.99	16.28	4.73
									0.01	0.05	0.11
			COLGRD	841	153859	286	16	2585	84.51	12.62	2.86
									0.01	0.09	0.21
		BLACK	N.A.	49	6135	35	6	768	50.93	40.50	8.57
									0.13	0.16	0.41
			<HSGRD	76	9493	44	3	490	61.99	30.32	7.69
									0.07	0.14	0.24
			HSGRAD	78	10772	52	6	845	73.94	17.09	8.97
									0.05	0.20	0.32
			COLGRD	10	1134	9	1	263	56.38	16.97	26.66
									0.21	0.62	0.42
	VOTECH	WHITE	N.A.	235	38028	161	27	4396	68.54	24.82	6.63
									0.04	0.12	0.24
			<HSGRD	416	71192	195	21	3501	70.49	21.23	8.28
									0.03	0.09	0.15
			HSGRAD	505	88231	239	20	3178	75.55	17.01	7.44
									0.02	0.09	0.16
			COLGRD	68	11927	54	3	760	83.19	12.90	3.91
									0.05	0.27	0.60
		BLACK	N.A.	91	10211	51	18	2234	45.92	42.28	11.79
									0.09	0.11	0.21
			<HSGRD	77	8737	40	8	1223	54.26	35.07	10.67
									0.09	0.13	0.22
			HSGRAD	34	4950	22	7	826	60.58	26.97	12.45
									0.11	0.24	0.38
			COLGRD	6	1137	4	0	0	80.06	19.94	0.0
									0.08	0.34	******
FEMALE	GEN	WHITE	N.A.	205	32119	141	14	2030	74.90	18.29	6.81
									0.04	0.14	0.25
			<HSGRD	474	79393	218	12	2031	72.84	21.79	5.37
									0.03	0.08	0.18
			HSGRAD	704	128303	276	16	3119	76.38	17.80	5.81
									0.02	0.07	0.15
			COLGRD	175	31808	114	9	1783	77.65	13.28	9.07
									0.04	0.17	0.22
		BLACK	N.A.	167	19179	78	20	2719	44.53	31.52	23.96
									0.08	0.10	0.15
			<HSGRD	134	15601	78	16	1910	50.39	29.04	20.57
									0.08	0.14	0.16
			HSGRAD	114	14377	67	10	1131	41.02	33.79	25.19
									0.12	0.12	0.17
			COLGRD	10	1279	7	2	280	21.69	24.69	53.62
									0.29	0.41	0.26
	ACADEM	WHITE	N.A.	94	15551	72	6	1022	73.54	19.64	6.83
									0.06	0.18	0.36
			<HSGRD	498	89593	245	8	1417	79.11	15.38	5.52
									0.02	0.09	0.17
			HSGRAD	1361	245355	377	34	6887	77.05	18.32	4.64
									0.01	0.05	0.12
			COLGRD	829	147342	289	29	5406	83.20	12.82	3.98
									0.01	0.08	0.15
		BLACK	N.A.	57	6807	36	7	630	59.27	21.48	19.25
									0.11	0.25	0.28
			<HSGRD	116	12962	59	5	608	55.55	29.78	14.68
									0.08	0.13	0.16
			HSGRAD	103	13636	53	5	349	67.69	18.41	13.89
									0.04	0.13	0.21
			COLGRD	27	3695	24	1	175	56.42	25.10	18.49
									0.14	0.26	0.37
	VOTECH	WHITE	N.A.	197	33913	124	9	1243	65.89	22.22	11.89
									0.04	0.10	0.20
			<HSGRD	635	106015	256	16	2953	76.72	17.36	5.93
									0.02	0.08	0.15
			HSGRAD	697	123737	292	23	4350	71.84	20.18	7.98
									0.02	0.07	0.12
			COLGRD	100	18210	81	3	601	82.51	14.07	3.42
									0.04	0.21	0.47
		BLACK	N.A.	112	13158	61	19	2086	51.42	30.63	17.95
									0.08	0.13	0.16
			<HSGRD	115	14406	53	18	2102	48.30	38.39	13.31
									0.08	0.09	0.30
			HSGRAD	71	9388	44	7	750	53.67	24.93	21.40
									0.10	0.20	0.20
			COLGRD	5	511	4	1	89	81.81	18.19	0.0
									0.19	0.86	******

CONTINUATION OF Q3G. OTHER ADULT INFLUENCE HS PROGRAM (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	6789	1157668	449	292	47182	75.64	18.55	5.81
							0.01	0.02	0.05
	FEMALE	7000	1176337	449	290	45669	73.99	18.77	7.23
							0.01	0.02	0.04
CURRIC	GEN	4267	700839	435	204	31621	71.91	20.33	7.76
							0.01	0.03	0.05
	ACADEMIC	6158	1079416	447	178	30938	78.67	16.46	4.88
							0.01	0.03	0.05
	VOTECH	3364	553750	423	200	30292	70.96	20.86	8.18
							0.01	0.03	0.06
RACE	WHITE	11949	2109135	446	384	67660	76.99	17.44	5.57
							0.00	0.02	0.04
	BLACK	1840	224870	229	198	25190	54.35	30.11	15.54
							0.02	0.03	0.05
FATH ED	N.A.	1771	265076	421	162	22714	64.90	24.78	10.32
							0.02	0.04	0.07
	<HSGRD	3668	594650	443	143	22612	72.76	20.27	6.97
							0.01	0.03	0.06
	HSGRAD	6022	1055031	452	201	33978	75.67	18.13	6.20
							0.01	0.03	0.05
	COLGRD	2328	419248	405	76	13546	81.81	13.86	4.33
							0.01	0.05	0.09
SUBTOTAL		13789	2334005	452	582	92851	74.81	18.66	6.53
							0.00	0.02	0.03
MISSING CLASSIFICATION DATA		429	71118	235	44	6803	68.64	19.94	11.42
							0.03	0.08	0.13
EXCLUDED CLASSIFICATIONS		1459	215903	331	106	15520	66.90	21.82	11.28
							0.02	0.05	0.07
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15677	2621026	453	2049	332403	73.99	18.96	7.05
							0.00	0.02	0.03

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	277	47952	171	14	2138	35.20	54.97	9.82
									0.08	0.05	0.19
			<HSGRD	529	88716	244	17	2958	37.89	46.76	15.34
									0.05	0.04	0.09
			HSGRAD	850	148180	311	23	4300	35.47	51.46	13.08
									0.04	0.03	0.08
			COLGRD	248	47145	145	5	996	39.62	45.29	15.09
									0.07	0.06	0.12
		BLACK	N.A.	164	19958	90	12	1755	28.83	46.01	25.16
									0.09	0.07	0.12
			<HSGRD	119	15049	70	11	1744	35.58	46.40	18.02
									0.11	0.09	0.14
			HSGRAD	99	11801	64	6	899	45.22	41.56	13.22
									0.09	0.11	0.21
			COLGRD	14	1715	9	1	94	10.06	56.65	33.30
									0.70	0.17	0.25
	ACADEM	WHITE	N.A.	131	23181	94	2	580	39.13	47.41	13.46
									0.10	0.08	0.18
			<HSGRD	476	82814	243	11	2354	40.83	49.16	10.01
									0.05	0.04	0.11
			HSGRAD	1425	259768	376	25	3878	40.49	49.19	10.31
									0.03	0.02	0.06
			COLGRD	844	154432	287	13	2013	36.50	52.55	10.94
									0.04	0.03	0.10
		BLACK	N.A.	52	6509	37	3	394	40.09	41.61	18.30
									0.14	0.15	0.26
			<HSGRD	77	9634	45	2	349	40.32	42.99	16.69
									0.11	0.11	0.20
			HSGRAD	81	11168	54	3	449	53.38	32.32	14.30
									0.09	0.13	0.20
			COLGRD	11	1397	9	0	0	70.65	25.76	3.60
									0.14	0.39	0.98
	VOTECH	WHITE	N.A.	244	39461	163	18	2962	38.51	43.57	17.92
									0.08	0.07	0.15
			<HSGRD	421	72247	197	16	2446	33.81	48.52	17.67
									0.06	0.04	0.09
			HSGRAD	506	88258	240	19	3151	39.89	49.14	10.97
									0.05	0.04	0.13
			COLGRD	70	12258	56	1	429	35.12	46.26	18.62
									0.14	0.11	0.21
		BLACK	N.A.	89	10046	50	20	2400	41.55	38.95	19.51
									0.11	0.10	0.18
			<HSGRD	76	8717	41	9	1243	34.69	45.01	20.31
									0.13	0.10	0.21
			HSGRAD	36	5255	23	5	521	29.18	54.47	16.36
									0.18	0.13	0.30
			COLGRD	6	1137	4	0	0	9.33	70.73	19.94
									0.96	0.16	0.34
FEMALE	GEN	WHITE	N.A.	206	32533	139	13	1617	27.96	53.72	18.32
									0.12	0.06	0.15
			<HSGRD	475	79739	217	11	1685	33.07	48.09	18.84
									0.06	0.04	0.09
			HSGRAD	703	128600	275	17	2822	32.83	52.92	14.25
									0.05	0.03	0.09
			COLGRD	182	33376	117	2	215	36.75	45.43	17.82
									0.11	0.09	0.16
		BLACK	N.A.	171	20078	78	16	1820	22.66	48.03	29.31
									0.15	0.08	0.14
			<HSGRD	135	15962	79	15	1548	27.70	43.06	29.24
									0.12	0.09	0.10
			HSGRAD	113	14286	66	11	1222	22.56	58.65	18.79
									0.15	0.07	0.16
			COLGRD	10	1279	7	2	280	0.0	45.87	54.13
									******	0.30	0.26
	ACADEM	WHITE	N.A.	97	16102	75	3	471	40.03	46.28	13.69
									0.11	0.10	0.22
			<HSGRD	498	89828	245	8	1181	37.02	51.75	11.24
									0.05	0.04	0.10
			HSGRAD	1369	246730	378	26	5512	33.40	51.55	15.05
									0.04	0.03	0.06
			COLGRD	839	149394	291	19	3355	35.15	51.39	13.46
									0.05	0.03	0.10
		BLACK	N.A.	58	6958	38	6	479	36.71	43.50	19.80
									0.15	0.12	0.25
			<HSGRD	119	13401	59	2	169	28.21	48.01	23.78
									0.13	0.08	0.16
			HSGRAD	101	13260	53	7	726	42.33	38.40	19.27
									[illegible]	0.10	0.15
			COLGRD	26	3428	24	2	441	45.33	42.21	12.47
									0.20	0.20	0.47
	VOTECH	WHITE	N.A.	201	34606	126	5	550	31.65	51.62	16.73
									0.10	0.06	0.15
			<HSGRD	640	106839	256	11	2128	27.44	56.73	15.83
									0.05	0.03	0.08
			HSGRAD	707	125636	296	13	2451	34.49	52.23	13.28
									0.05	0.03	0.09
			COLGRD	100	18239	80	3	572	38.26	49.82	11.91
									0.12	0.09	0.23
		BLACK	N.A.	117	13642	63	14	1602	25.89	46.67	27.45
									0.13	0.08	0.11
			<HSGRD	123	15415	55	10	1093	30.48	46.09	23.43
									0.15	0.08	0.17
			HSGRAD	72	9552	45	6	585	20.12	53.08	26.81
									0.20	0.10	0.20
			COLGRD	6	601	5	0	0	71.45	28.55	0.0
									0.23	0.56	******

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CONTINUATION OF Q3H. FRIENDS OWN AGE INFLUENCE HS PROGRAM (1-3)

+-------- ----------------------------------------+------------------+--------------------------+
|          CLASSIFICATION           ACT    WTD     |       OMIT       | PERCENT RESP / C.V.      |
|            MARGINALS               N      N  NFS |ACT N      WTD N  | NOT IM  SOME I  VERY I   |
+-------------------------------------------------+------------------+--------------------------+
| SEX         MALE            6845 1166797  449   |  236      38053  |  38.07   49.00   12.93   |
|                                                 |                  |   0.01    0.01    0.03   |
|             FEMALE          7068 1189483  449   |  222      32522  |  32.91   51.31   15.78   |
|                                                 |                  |   0.02    0.01    0.03   |
| CURRIC      GEN             4295  706367  434   |  176      26093  |  34.05   49.83   16.12   |
|                                                 |                  |   0.02    0.01    0.03   |
|             ACADEMIC        6204 1088004  447   |  132      22350  |  37.32   50.13   12.56   |
|                                                 |                  |   0.02    0.01    0.03   |
|             VOTECH          3414  561910  426   |  150      22132  |  33.66   50.66   15.68   |
|                                                 |                  |   0.02    0.02    0.04   |
| RACE        WHITE          12038 2126032  446   |  295      50763  |  35.77   50.68   13.55   |
|                                                 |                  |   0.01    0.01    0.02   |
|             BLACK           1875  230248  230   |  163      19812  |  32.65   45.41   21.94   |
|                                                 |                  |   0.03    0.02    0.04   |
| FATH ED     N.A.            1807  271025  425   |  126      16765  |  33.51   48.77   17.72   |
|                                                 |                  |   0.03    0.02    0.05   |
|             <HSGRD          3688  598363  443   |  123      18899  |  34.42   49.83   15.75   |
|                                                 |                  |   0.02    0.01    0.03   |
|             HSGRAD          6062 1062493  452   |  161      26516  |  36.19   50.65   13.16   |
|                                                 |                  |   0.02    0.01    0.03   |
|             COLGRD          2356  424399  406   |   48       8395  |  36.37   50.32   13.31   |
|                                                 |                  |   0.03    0.02    0.05   |
+-------------------------------------------------+------------------+--------------------------+
| SUBTOTAL                   13913 2356280  452   |  458      70575  |  35.46   50.17   14.37   |
|                                                 |                  |   0.01    0.01    0.02   |
+-------------------------------------------------+------------------+--------------------------+
| MISSING CLASSIFICATION DATA  439   72598  240   |   34       5324  |  34.28   47.04   18.69   |
|                                                 |                  |   0.06    0.05    0.09   |
| EXCLUDED CLASSIFICATIONS    1478  218060  332   |   87      13363  |  33.71   46.56   19.73   |
|                                                 |                  |   0.04    0.03    0.06   |
| EXCLUDED FROM ANALYSIS         0       0    0   |    0          0  |   0.0     0.0     0.0    |
|                                                 |                  | ****** ****** ******     |
| NO DOCUMENT                    *       *    *   | 1317     217230  |     *       *       *    |
|                                                 |                  |     *       *       *    |
+-------------------------------------------------+------------------+--------------------------+
| GRAND TOTAL                15830 2646938  453   | 1896     306491  |  35.29   49.78   14.93   |
|                                                 |                  |   0.01    0.01    0.02   |
+-------- ----------------------------------------+------------------+--------------------------+
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	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	277	47835	170	14	2254	3.17	15.82	81.01
									0.23	0.13	0.03
			<HSGRD	531	88968	247	15	2705	3.68	13.56	82.75
									0.20	0.09	0.02
			HSGRAD	852	148550	311	21	3930	2.91	12.29	84.80
									0.21	0.09	0.02
			COLGRD	243	46479	143	10	1662	3.50	12.57	83.93
									0.46	0.15	0.03
		BLACK	N.A.	162	19495	88	14	2217	3.70	12.39	83.90
									0.23	0.15	0.02
			<HSGRD	119	15124	71	11	1670	2.09	12.46	85.45
									0.58	0.20	0.03
			HSGRAD	95	11419	63	10	1281	2.89	15.44	81.67
									0.59	0.22	0.04
			COLGRD	13	1636	9	2	172	0.0	3.68	96.32
									******	0.99	0.04
	ACADEM	WHITE	N.A.	130	22933	93	[illegible]	828	1.37	11.48	87.16
									0.74	0.23	0.03
			<HSGRD	483	84366	247	4	802	1.61	6.52	91.87
									0.29	0.14	0.01
			HSGRAD	1432	260136	378	18	3510	1.11	8.73	90.16
									0.23	0.07	0.01
			COLGRD	846	155083	287	11	1361	1.73	6.54	91.73
									0.22	0.12	0.01
		BLACK	N.A.	52	6459	37	3	444	0.0	14.18	85.82
									******	0.29	0.05
			<HSGRD	77	9690	44	2	293	2.09	15.84	82.07
									0.37	0.16	0.03
			HSGRAD	79	11029	52	5	588	2.47	4.72	92.81
									0.70	0.38	0.03
			COLGRD	11	1397	9	0	0	0.0	7.33	92.67
									******	0.94	0.07
	VOTECH	WHITE	N.A.	249	40328	167	13	2096	2.52	21.89	75.59
									0.37	0.12	0.03
			<HSGRD	422	72055	199	15	2638	2.64	12.21	85.14
									0.28	0.12	0.02
			HSGRAD	511	88908	242	14	2501	1.74	9.93	88.32
									0.30	0.13	0.02
			COLGRD	69	12271	54	2	417	2.14	11.22	86.64
									0.73	0.24	0.04
		BLACK	N.A.	95	10404	53	14	2042	8.39	5.23	86.39
									0.37	0.33	0.04
			<HSGRD	83	9589	42	2	372	6.04	12.09	81.87
									0.23	0.25	0.04
			HSGRAD	36	5162	25	5	614	1.07	7.20	91.74
									1.01	0.50	0.04
			COLGRD	6	1137	4	0	0	0.0	0.0	100.00
									******	******	0.00
FEMALE	GEN	WHITE	N.A.	202	31791	140	17	2358	3.55	11.07	85.38
									0.37	0.20	0.03
			<HSGRD	467	78045	217	19	3379	1.35	11.44	87.21
									0.38	0.11	0.02
			HSGRAD	694	126484	273	26	4938	1.32	8.75	89.93
									0.29	0.09	0.01
			COLGRD	179	32545	117	5	1046	0.58	8.25	91.17
									1.01	0.20	0.02
		BLACK	N.A.	170	19796	78	17	2102	3.13	10.02	86.85
									0.37	0.17	0.02
			<HSGRD	135	15996	80	15	1514	1.71	4.59	93.70
									0.52	0.41	0.02
			HSGRAD	117	14602	69	7	907	2.99	4.90	92.11
									0.45	0.37	0.02
			COLGRD	11	1327	8	1	233	0.0	15.96	84.04
									******	0.58	0.11
	ACADEM	WHITE	N.A.	93	15485	72	7	1088	0.0	13.87	86.13
									******	0.25	0.04
			<HSGRD	494	88811	245	12	2198	0.84	4.90	94.26
									0.52	0.19	0.01
			HSGRAD	1366	245829	376	29	6413	0.54	5.26	94.20
									0.27	0.12	0.01
			COLGRD	834	148770	288	24	3978	1.06	4.81	94.13
									0.34	0.13	0.01
		BLACK	N.A.	60	7085	38	4	352	0.0	3.48	96.52
									******	0.54	0.02
			<HSGRD	114	13002	57	7	568	2.14	5.56	92.30
									0.53	0.32	0.02
			HSGRAD	101	13251	51	7	735	2.91	3.93	93.15
									0.58	0.38	0.02
			COLGRD	26	3428	24	2	441	0.0	13.55	86.45
									******	0.27	0.04
	VOTECH	WHITE	N.A.	196	33678	126	10	1478	0.55	18.40	81.05
									0.71	0.13	0.03
			<HSGRD	632	106144	255	19	2823	0.85	7.33	91.82
									0.36	0.12	0.01
			HSGRAD	708	125989	293	12	2098	0.30	8.68	91.02
									0.59	0.11	0.01
			COLGRD	98	18214	77	5	596	0.0	5.21	94.79
									******	0.43	0.02
		BLACK	N.A.	116	13748	60	15	1496	3.21	10.21	86.58
									0.27	0.25	0.03
			<HSGRD	120	14999	52	13	1509	0.37	8.12	91.51
									1.00	0.31	0.03
			HSGRAD	71	9548	43	7	589	0.0	1.75	98.25
									******	0.72	0.01
			COLGRD	6	601	5	0	0	0.0	0.0	100.00
									******	******	0.00

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CONTINUATION OF 031. YOURSELF INFLUENCE HS PROGRAM (1-3)

+-------------------------------------------------------+-------------------+------------------------+
|       CLASSIFICATION            ACT      WTD          |       OMIT        | PERCENT RESP / C.V.    |
|         MARGINALS                N        N     NFS   |ACT N     WTD N    | NOT IN  SOME I  VERY I |
+-------------------------------------------------------+-------------------+------------------------+
| SEX           MALE             6873  1170453   449    |  208     34397    |   2.23   10.58   87.19 |
|                                                       |                   |   0.08    0.03    0.00 |
|               FEMALE           7010  1179166   449    |  280     42839    |   0.99    7.38   91.63 |
|                                                       |                   |   0.11    0.04    0.00 |
| CURRIC        GEN              4267   700091   435    |  204     32369    |   2.50   11.38   86.12 |
|                                                       |                   |   0.11    0.05    0.01 |
|               ACADEMIC         6198  1086755   447    |  138     23599    |   1.11    6.68   92.21 |
|                                                       |                   |   0.10    0.05    0.00 |
|               VOTECH           3418   562774   425    |  146     21268    |   1.46   10.40   88.14 |
|                                                       |                   |   0.13    0.05    0.01 |
| RACE          WHITE           12008  2119698   446    |  325     57097    |   1.50    9.02   89.48 |
|                                                       |                   |   0.08    0.03    0.00 |
|               BLACK            1875   229922   231    |  163     20139    |   2.54    8.55   88.91 |
|                                                       |                   |   0.12    0.07    0.01 |
| FATH ED       N.A.             1802   269036   422    |  131     18754    |   2.53   14.27   83.20 |
|                                                       |                   |   0.12    0.05    0.01 |
|               <HSGRD           3677   596789   443    |  134     20472    |   1.84    9.16   89.00 |
|                                                       |                   |   0.11    0.04    0.01 |
|               HSGRAD           6062  1060906   452    |  161     28104    |   1.28    8.37   90.35 |
|                                                       |                   |   0.11    0.04    0.00 |
|               COLGRD           2342   422889   403    |   62      9906    |   1.50    6.85   91.65 |
|                                                       |                   |   0.18    0.07    0.01 |
+-------------------------------------------------------+-------------------+------------------------+
| SUBTOTAL                      13883  2349620   452    |  488     77236    |   1.60    8.97   89.42 |
|                                                       |                   |   0.07    0.03    0.00 |
+-------------------------------------------------------+-------------------+------------------------+
| MISSING CLASSIFICATION DATA     442    73426   242    |   31      4496    |   3.59   14.27   82.14 |
|                                                       |                   |   0.23    0.10    0.02 |
| EXCLUDED CLASSIFICATIONS       1480   219848   330    |   85     11574    |   3.34   13.40   83.26 |
|                                                       |                   |   0.13    0.06    0.01 |
| EXCLUDED FROM ANALYSIS            0        0     0    |    0         0    |   0.0     0.0     0.0  |
|                                                       |                   | ****** ****** ******   |
| NO DOCUMENT                       *        *     *    | 1317    217230    |     *       *       *  |
|                                                       |                   |     *       *       *  |
+-------------------------------------------------------+-------------------+------------------------+
| GRAND TOTAL                   15805  2642894   453    | 1921    310535    |   1.80    9.49   88.71 |
|                                                       |                   |   0.06    0.02    0.00 |
+-------------------------------------------------------+-------------------+------------------------+
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Q3J. ONLY PROGRAM AVAILABLE INFLUENCE HS PROGRAM (1-3) TABLE 12 6/20/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	263	45123	163	28	4967	74.91	17.34	7.74
									0.03	0.13	0.18
			<HSGRD	504	84001	236	42	7673	81.29	13.08	5.62
									0.02	0.11	0.17
			HSGRAD	816	142798	305	57	9682	81.26	15.14	3.60
									0.02	0.08	0.20
			COLGRD	237	45364	142	16	2777	81.28	12.08	6.64
									0.03	0.15	0.24
		BLACK	N.A.	154	18224	88	22	3488	55.52	28.52	15.96
									0.07	0.11	0.18
			<HSGRD	114	14303	70	16	2491	71.34	22.24	6.42
									0.06	0.17	0.27
			HSGRAD	[illegible]	10914	61	15	1786	71.12	17.15	11.74
									0.05	0.19	0.15
			COLGRD	13	1617	8	2	191	34.17	49.54	16.29
									0.26	0.20	0.22
	ACADEM	WHITE	N.A.	122	21791	89	11	1970	90.13	7.64	2.23
									0.03	0.30	0.46
			<HSGRD	459	79342	234	28	5827	86.81	9.91	3.28
									0.01	0.10	0.18
			HSGRAD	1342	243179	371	108	20467	90.28	8.02	1.71
									0.01	0.09	0.18
			COLGRD	805	147587	283	52	8857	90.90	7.52	1.58
									0.01	0.13	0.30
		BLACK	N.A.	47	5927	33	8	975	86.70	9.57	3.73
									0.06	0.43	0.70
			<HSGRD	71	8622	42	8	1360	92.88	7.12	0.0
									0.02	0.20	******
			HSGRAD	74	10494	49	10	1123	86.37	11.52	2.11
									0.03	0.23	0.68
			COLGRD	9	1032	8	2	365	66.25	25.03	8.72
									0.19	0.47	0.94
	VOTECH	WHITE	N.A.	234	37976	161	28	4448	75.52	18.87	5.60
									0.04	0.13	0.29
			<HSGRD	395	68071	191	42	6623	87.31	9.52	3.17
									0.02	0.13	0.24
			HSGRAD	488	85774	232	37	5635	87.34	9.63	3.03
									0.02	0.13	0.24
			COLGRD	65	11461	52	6	1226	85.87	9.19	4.94
									0.05	0.40	0.57
		BLACK	N.A.	88	9963	49	21	2483	58.90	28.95	12.15
									0.08	0.14	0.21
			<HSGRD	73	8368	38	12	1593	70.57	16.57	12.87
									0.07	0.25	0.25
			HSGRAD	33	4798	21	[illegible]	978	69.10	26.55	4.35
									0.13	0.33	0.71
			COLGRD	6	1137	4	0	0	70.73	0.0	29.27
									0.16	******	0.39
FEMALE	GEN	WHITE	N.A.	194	30413	134	25	3736	80.88	16.13	3.00
									0.03	0.16	0.30
			<HSGRD	448	74897	207	38	6528	78.18	14.82	7.01
									0.02	0.10	0.17
			HSGRAD	675	122924	265	45	8498	84.74	11.71	3.56
									0.02	0.09	0.18
			COLGRD	170	30680	113	14	2910	79.58	16.69	3.73
									0.04	0.16	0.43
		BLACK	N.A.	155	18392	71	32	3506	57.75	21.19	21.06
									0.06	0.12	0.16
			<HSGRD	123	14371	73	27	3140	[illegible]	21.70	7.85
									0.05	0.16	0.23
			HSGRAD	104	12605	62	20	2903	68.13	21.37	10.50
									0.07	0.18	0.28
			COLGRD	8	1056	6	4	503	94.77	5.23	0.0
									0.06	1.01	******
	ACADEM	WHITE	N.A.	92	15233	73	8	1340	91.50	8.50	0.0
									0.03	0.29	******
			<HSGRD	485	87490	241	21	3520	89.82	8.70	1.48
									0.01	0.12	0.34
			HSGRAD	1303	233866	375	92	18376	90.21	7.90	1.89
									0.01	0.10	0.19
			COLGRD	788	140250	282	70	12498	91.60	6.50	1.89
									0.01	0.13	0.42
		BLACK	N.A.	49	5559	31	15	1878	83.45	11.51	5.04
									0.06	0.37	0.57
			<HSGRD	105	11423	57	16	2147	85.87	10.66	3.47
									0.03	0.14	0.48
			HSGRAD	96	12644	48	12	1342	84.79	10.16	5.05
									0.04	0.18	0.48
			COLGRD	23	3147	21	5	723	91.92	6.39	1.69
									0.05	0.69	1.00
	VOTECH	WHITE	N.A.	184	31419	118	22	3736	89.73	5.72	4.56
									0.02	0.20	0.28
			<HSGRD	605	100938	250	46	8029	91.56	6.50	1.92
									0.01	0.14	0.28
			HSGRAD	675	120239	284	45	7847	89.32	8.79	1.89
									0.01	0.11	0.27
			COLGRD	96	17615	76	7	1196	87.13	9.76	3.10
									0.04	0.31	0.57
		BLACK	N.A.	109	12686	60	22	2557	61.37	30.70	7.93
									0.06	0.12	0.23
			<HSGRD	112	13939	54	21	2569	77.94	14.88	7.17
									0.05	0.19	0.35
			HSGRAD	68	9038	42	10	1099	79.23	12.75	8.03
									0.05	0.28	0.37
			COLGRD	6	601	5	0	0	85.62	14.38	0.0
									0.15	0.90	******

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CONTINUATION OF Q3J [illegible] PROGRAM [illegible]ENCE HS PROGRAM (1-3) 6/20/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	6502	1107865	448	579	96985	84.62	11.58	3.80
							0.01	0.03	0.06
	FEMALE	6673	1121424	449	617	100581	86.66	10.07	3.27
							0.00	0.03	0.07
CURRIC	GEN	4068	667682	434	403	64778	78.73	15.31	5.95
							0.01	0.04	0.06
	ACADEMIC	5870	1027585	447	466	82769	90.03	8.04	1.93
							0.00	0.05	0.13
	VOTECH	3237	534022	422	327	50020	85.85	10.55	3.60
							0.01	0.05	0.09
RACE	WHITE	11445	2018428	445	888	158367	87.05	9.99	2.95
							0.00	0.03	0.06
	BLACK	1730	210861	227	308	39200	72.15	18.76	9.08
							0.02	0.05	0.07
FATH ED	N.A.	1691	252705	415	242	35085	76.38	16.51	7.10
							0.01	0.05	0.08
	<HSGRD	3494	565763	441	317	51499	85.03	10.99	3.97
							0.01	0.04	0.08
	HSGRAD	5764	1009274	450	459	79735	87.15	10.14	2.71
							0.01	0.04	0.08
	COLGRD	2226	401547	404	178	31247	88.55	8.71	2.74
							0.01	0.07	0.18
SUBTOTAL		13175	2229289	452	1196	197567	85.65	10.82	3.53
							0.00	0.03	0.05
MISSING CLASSIFICATION DATA		402	66914	220	71	11008	78.57	17.93	3.50
							0.02	0.10	0.21
EXCLUDED CLASSIFICATIONS		1368	202063	328	197	29359	74.97	18.35	6.68
							0.01	0.06	0.09
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		14945	2498265	453	2781	455164	84.59	11.62	3.79
							0.00	0.02	0.04

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Q3K. ASSIGNED TO IT INFLUENCE HS PROGRAM (1-3)                TABLE  13                              6/20/73

+-----------------------------------------------------------+---------------+---------------------+
|        CLASSIFICATION             ACT     WTD             |     OMIT      | PERCENT RESP / C.V. |
| SEX    CURRIC RACE   FATH E        N       N       NFS    |ACT N   WTD N  | NOT IM SOME I VERY I|
+-----------------------------------------------------------+---------------+---------------------+
| MALE   GEN    WHITE  N.A.         265    45361    164     |  26     4729  |  76.91  17.08   6.02|
|                                                           |               |   0.03   0.14   0.20|
|                      <HSGRD      506    84387    236     |  40     7286  |  84.64  10.81   4.55|
|                                                           |               |   0.02   0.11   0.15|
|                      HSGRAD      819   143402    305     |  54     9078  |  82.16  13.67   4.17|
|                                                           |               |   0.02   0.08   0.18|
|                      COLGRD      236    45198    143     |  17     2942  |  78.79  15.56   5.66|
|                                                           |               |   0.03   0.14   0.28|
|               BLACK  N.A.        154    18127     86     |  22     3585  |  58.39  25.74  15.87|
|                                                           |               |   0.06   0.12   0.13|
|                      <HSGRD      117    14757     72     |  13     2037  |  75.50  18.69   5.81|
|                                                           |               |   0.05   0.18   0.27|
|                      HSGRAD       91    11063     62     |  14     1637  |  64.87  21.72  13.41|
|                                                           |               |   0.07   0.17   0.17|
|                      COLGRD       14     1711      9     |   1       98  |  42.55   4.63  52.82|
|                                                           |               |   0.25   0.98   0.21|
|        ACADEM WHITE  N.A.        123    22139     90     |  10     1622  |  87.61   8.03   4.36|
|                                                           |               |   0.03   0.28   0.47|
|                      <HSGRD      458    79340    234     |  29     5829  |  88.66   7.43   3.91|
|                                                           |               |   0.01   0.13   0.16|
|                      HSGRAD     1339   242721    371     | 111    20925  |  90.40   7.11   2.50|
|                                                           |               |   0.01   0.10   0.14|
|                      COLGRD      803   146955    283     |  54     9490  |  87.96   9.48   2.55|
|                                                           |               |   0.01   0.11   0.21|
|               BLACK  N.A.         49     6204     34     |   6      699  |  84.64  12.98   2.38|
|                                                           |               |   0.05   0.30   0.74|
|                      <HSGRD       71     8618     42     |   8     1365  |  84.39   7.94   7.66|
|                                                           |               |   0.04   0.27   0.45|
|                      HSGRAD       76    10733     50     |   8      883  |  89.89   7.45   2.66|
|                                                           |               |   0.03   0.30   0.29|
|                      COLGRD        9     1032      8     |   2      365  |  66.25  19.28  14.47|
|                                                           |               |   0.19   0.60   0.65|
|        VOTECH WHITE  N.A.        234    37923    161     |  28     4500  |  78.66  13.16   8.18|
|                                                           |               |   0.03   0.15   0.22|
|                      <HSGRD      396    68255    191     |  41     6438  |  89.04   8.26   2.70|
|                                                           |               |   0.02   0.16   0.30|
|                      HSGRAD      493    86460    234     |  32     4950  |  88.71   7.40   3.89|
|                                                           |               |   0.01   0.15   0.21|
|                      COLGRD       67    11817     53     |   4      871  |  84.79   8.30   6.91|
|                                                           |               |   0.05   0.39   0.49|
|               BLACK  N.A.         92    10425     50     |  17     2021  |  64.96  22.71  12.33|
|                                                           |               |   0.07   0.18   0.24|
|                      <HSGRD       75     8603     38     |  10     1357  |  68.04  24.05   7.91|
|                                                           |               |   0.07   0.14   0.43|
|                      HSGRAD       34     4887     22     |   7      889  |  82.20   6.09  11.71|
|                                                           |               |   0.06   0.52   0.34|
|                      COLGRD        6     1137      4     |   0        0  |  90.67   0.0    9.33|
|                                                           |               |   0.10 ******   0.96|
| FEMALE GEN    WHITE  N.A.         197    30853    137     |  22     3296  |  76.17  18.58   5.24|
|                                                           |               |   0.04   0.14   0.26|
|                      <HSGRD      450    75398    208     |  36     6026  |  84.61  10.52   4.87|
|                                                           |               |   0.02   0.12   0.20|
|                      HSGRAD      670   122386    265     |  50     9036  |  89.19   8.60   2.21|
|                                                           |               |   0.01   0.10   0.25|
|                      COLGRD      168    30485    111     |  16     3105  |  85.38  11.38   3.23|
|                                                           |               |   0.03   0.20   0.40|
|               BLACK  N.A.        156    18474     72     |  31     3423  |  59.92  18.78  21.30|
|                                                           |               |   0.06   0.15   0.16|
|                      <HSGRD      122    14321     7      |  28     3189  |  66.68  20.31  13.01|
|                                                           |               |   0.06   0.20   0.23|
|                      HSGRAD      103    12517     61     |  21     2992  |  70.85  17.57  11.58|
|                                                           |               |   0.06   0.20   0.28|
|                      COLGRD        8     105.      6     |   4      503  |  94.77   0.0    5.23|
|                                                           |               |   0.06 ******   1.01|
|        ACADEM WHITE  N.A.         91    15068     73     |   9     1505  |  92.52   6.83   0.65|
|                                                           |               |   0.03   0.33   1.00|
|                      <HSGRD      485    87654    240     |  21     3355  |  90.17   7.35   2.48|
|                                                           |               |   0.01   0.13   0.22|
|                      HSGRAD     1303   233715    376     |  92    18527  |  90.55   7.88   1.58|
|                                                           |               |   0.01   0.09   0.15|
|                      COLGRD      790   140529    282     |  68    12220  |  90.78   7.85   1.37|
|                                                           |               |   0.01   0.12   0.29|
|               BLACK  N.A.         49     5550     31     |  15     1887  |  81.71   9.64   8.64|
|                                                           |               |   0.06   0.40   0.48|
|                      <HSGRD      104    11350     56     |  17     2220  |  84.92  10.64   4.45|
|                                                           |               |   0.03   0.19   0.33|
|                      HSGRAD       96    12644     48     |  12     1342  |  82.31  13.54   4.15|
|                                                           |               |   0.03   0.15   0.46|
|                      COLGRD       23     3147     21     |   5      723  |  89.47   8.12   2.41|
|                                                           |               |   0.09   0.93   0.99|
|        VOTECH WHITE  N.A.        185    31329    118     |  21     3826  |  91.47   3.31   5.22|
|                                                           |               |   0.02   0.41   0.22|
|                      <HSGRD      605   100893    250     |  46     8074  |  93.14   5.40   1.46|
|                                                           |               |   0.01   0.19   0.30|
|                      HSGRAD      672   119665    284     |  48     8421  |  92.85   5.57   1.58|
|                                                           |               |   0.01   0.13   0.22|
|                      COLGRD       96    17555     77     |   7     1256  |  92.61   4.99   2.40|
|                                                           |               |   0.03   0.42   0.58|
|               BLACK  N.A.        107    12469     61     |  24     2775  |  69.65  21.88   8.47|
|                                                           |               |   0.05   0.16   0.29|
|                      <HSGRD      111    13891     52     |  22     2617  |  78.15  13.59   8.27|
|                                                           |               |   0.04   0.16   0.25|
|                      HSGRAD       48     9038     42     |  10     1099  |  82.03  12.73   5.24|
|                                                           |               |   0.04   0.20   0.58|
|                      COLGRD        6      601      5     |   0        0  |  85.11  14.89   0.0 |
|                                                           |               |   0.16   0.90 ******|
+-----------------------------------------------------------+---------------+---------------------+
CONTINUATION OF Q3K. ASSIGNED TO IT INFLUENCE HS PROGRAM (1-3)                                    6/20/73

+------------------------------------------------------+-------------------+--------------------------+
|        CLASSIFICATION            ACT     WTD          |       OMIT        | PERCENT RESP / C.V.      |
|         MARGINALS                 N       N      NFS  |ACT N     WTD N    | NOT IM  SOME I  VERY I   |
+------------------------------------------------------+-------------------+--------------------------+
| SEX          MALE               6527 1111254  448    |  554     93596    |  85.09   10.57    4.33   |
|                                                       |                   |   0.01    0.04    0.06   |
|              FEMALE             6665 1120587  449    |  625    101418    |  88.35    8.63    3.02   |
|                                                       |                   |   0.00    0.04    0.06   |
| CURRIC       GEN                4076  669497  434    |  395     62963    |  81.01   13.39    5.60   |
|                                                       |                   |   0.01    0.04    0.07   |
|              ACADEMIC           5869 1027397  447    |  467     82957    |  89.63    7.98    2.39   |
|                                                       |                   |   0.00    0.04    0.07   |
|              VOTECH             3247  534947  421    |  317     49095    |  88.32    7.97    3.72   |
|                                                       |                   |   0.01    0.06    0.08   |
| RACE         WHITE             11451 2019487  445    |  882    157308    |  88.15    8.86    2.99   |
|                                                       |                   |   0.00    0.03    0.05   |
|              BLACK              1741  212354  226    |  297     37707    |  73.23   16.61   10.16   |
|                                                       |                   |   0.01    0.05    0.07   |
| FATH ED      N.A.               1702  253922  415    |  231     33869    |  77.63   14.53    7.85   |
|                                                       |                   |   0.01    0.06    0.07   |
|              <HSGRD             3500  567467  441    |  311     49794    |  86.99    9.16    3.85   |
|                                                       |                   |   0.01    0.05    0.07   |
|              HSGRAD             5764 1009230  451    |  459     79779    |  88.52    8.66    2.82   |
|                                                       |                   |   0.00    0.04    0.07   |
|              COLGRD             2226  401222  404    |  178     31572    |  87.61    9.46    2.93   |
|                                                       |                   |   0.01    0.06    0.12   |
+------------------------------------------------------+-------------------+--------------------------+
| SUBTOTAL                       13192 2231841  452    | 1179    195014    |  86.73    9.60    3.67   |
|                                                       |                   |   0.00    0.03    0.04   |
+------------------------------------------------------+-------------------+--------------------------+
| MISSING CLASSIFICATION DATA     398   66404  220    |   75     11517    |  76.55   18.11    5.34   |
|                                                       |                   |   0.02    0.10    0.13   |
| EXCLUDED CLASSIFICATIONS       1379  203805  326    |  186     27617    |  76.42   15.16    8.43   |
|                                                       |                   |   0.02    0.06    0.09   |
| EXCLUDED FROM ANALYSIS            0       0    0    |    0         0    |  0.0     0.0     0.0    |
|                                                       |                   | ****** ****** ******     |
| NO DOCUMENT                       *       *    *    | 1317    217230    |    *       *       *     |
|                                                       |                   |    *       *       *     |
+------------------------------------------------------+-------------------+--------------------------+
| GRAND TOTAL                    14969 2502050  453    | 2757    451379    |  85.62   10.28    4.11   |
|                                                       |                   |   0.00    0.03    0.04   |
+------------------------------------------------------+-------------------+--------------------------+
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CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESPONSE / C.V. NEVER	 SELDOM	 FAIR O	 FREQUE
MALE	GEN	WHITE	N.A.	289	49659	173	2	431	3.92	16.86	44.22	35.00
									0.31	0.11	0.07	0.08
			<HSGRD	542	91200	249	4	474	1.77	18.00	40.77	39.47
									0.26	0.08	0.05	0.05
			HSGRAD	869	151813	313	4	666	1.80	15.63	42.68	39.89
									0.49	0.08	0.04	0.04
			COLGRD	253	48141	146	0	0	0.57	16.51	40.00	42.92
									0.71	0.14	0.08	0.07
		BLACK	N.A.	170	20520	93	6	1192	1.35	17.31	40.10	41.23
									0.57	0.16	0.08	0.08
			<HSGRD	127	16341	74	3	453	0.71	20.05	35.67	43.57
									0.99	0.18	0.12	0.12
			HSGRAD	98	11719	64	7	981	0.60	13.10	53.39	32.91
									1.00	0.22	0.09	0.11
			COLGRD	15	1808	10	0	0	0.0	17.49	48.52	34.00
									******	0.30	0.22	0.28
	ACADEM	WHITE	N.A.	133	23761	95	0	0	0.0	17.17	35.11	47.72
									******	0.19	0.11	0.08
			<HSGRD	485	84958	246	2	[illegible]10	0.60	14.89	40.67	43.84
									0.48	0.10	0.04	0.05
			HSGRAD	1446	262791	378	4	855	0.44	13.12	41.88	44.55
									0.24	0.07	0.03	0.03
			COLGRD	853	155812	288	4	633	0.33	12.33	40.26	47.08
									0.55	0.09	0.04	0.04
		BLACK	N.A.	54	6763	37	1	140	0.0	19.08	43.78	37.15
									******	0.30	0.16	0.20
			<HSGRD	79	9983	46	0	0	0.50	17.76	48.95	32.79
									0.99	0.25	0.11	0.15
			HSGRAD	83	11527	54	1	90	0.0	12.54	51.40	36.06
									******	0.22	0.08	0.12
			COLGRD	11	1397	9	0	0	0.0	0.0	63.81	36.19
									******	******	0.13	0.23
	VOTECH	WHITE	N.A.	255	41304	167	7	1119	5.37	26.71	40.62	27.30
									0.37	0.10	0.07	0.10
			<HSGRD	433	74117	201	4	577	2.72	23.36	41.49	32.43
									0.28	0.08	0.05	0.07
			HSGRAD	520	90602	243	5	807	2.10	18.38	45.54	33.98
									0.29	0.08	0.04	0.05
			COLGRD	69	12336	54	2	351	1.72	18.44	35.16	44.67
									0.99	0.19	0.15	0.13
		BLACK	N.A.	101	11361	57	8	1085	6.89	22.71	33.73	36.67
									0.32	0.16	0.12	0.10
			<HSGRD	83	9759	42	2	202	3.74	13.92	42.72	39.62
									0.55	0.24	0.10	0.11
			HSGRAD	40	5701	26	1	75	0.64	17.52	33.44	48.40
									1.01	0.36	0.20	0.18
			COLGRD	6	1137	4	0	0	0.0	41.00	39.06	19.95
									******	0.40	0.46	0.34
FEMALE	GEN	WHITE	N.A.	218	33916	147	1	233	3.38	17.75	40.41	38.46
									0.56	0.14	0.08	0.09
			<HSGRD	482	80490	220	4	934	1.18	16.56	38.65	43.62
									0.40	0.09	0.06	0.05
			HSGRAD	716	130649	277	4	773	0.93	12.97	36.79	49.31
									0.25	0.08	0.04	0.03
			COLGRD	184	33590	119	0	0	0.95	15.53	35.34	48.18
									0.09	0.13	0.09	0.08
		BLACK	N.A.	180	21067	80	7	831	3.17	13.71	40.83	42.28
									0.36	0.22	0.09	0.09
			<HSGRD	144	16937	83	6	573	5.37	14.46	34.99	45.18
									0.42	0.18	0.11	0.08
			HSGRAD	119	14877	70	5	631	1.52	14.38	38.49	45.62
									0.10	0.20	0.10	0.09
			COLGRD	12	1559	8	0	0	0.0	17.98	56.00	26.03
									******	0.62	0.21	0.32
	ACADEM	WHITE	N.A.	99	16401	77	1	172	0.0	17.36	34.89	47.75
									******	0.20	0.13	0.10
			<HSGRD	503	90357	248	3	653	0.71	13.17	35.09	51.09
									0.43	0.10	0.05	0.04
			HSGRAD	1391	251609	377	4	633	0.86	9.38	35.55	54.21
									0.29	0.08	0.04	0.02
			COLGRD	857	152629	292	1	119	0.33	9.32	33.47	56.88
									0.60	0.10	0.05	0.03
		BLACK	N.A.	62	7200	39	2	237	1.30	11.41	43.85	43.44
									1.00	0.30	0.13	0.13
			<HSGRD	121	13570	60	0	0	0.0	10.16	40.38	49.46
									******	0.21	0.11	0.10
			HSGRAD	108	13985	55	0	0	0.0	21.57	37.74	40.69
									******	0.14	0.11	0.09
			COLGRD	28	3869	24	0	0	0.0	9.84	32.25	57.91
									******	0.48	0.27	0.14
	VOTECH	WHITE	N.A.	206	35155	130	0	0	1.79	14.68	43.50	40.03
									0.53	0.18	0.07	0.08
			<HSGRD	649	108553	257	2	414	1.38	21.36	40.98	36.28
									0.23	0.07	0.04	0.05
			HSGRAD	719	127913	296	1	174	2.25	21.29	38.88	37.59
									0.27	0.06	0.05	0.05
			COLGRD	103	18811	82	0	0	1.84	17.57	41.41	39.18
									0.71	0.21	0.12	0.12
		BLACK	N.A.	124	14684	66	7	560	2.89	21.14	35.97	39.99
									0.36	0.16	0.10	0.09
			<HSGRD	132	16453	58	1	55	3.28	16.38	32.87	47.47
									0.46	0.15	0.11	0.09
			HSGRAD	77	10016	48	1	122	0.83	27.90	26.89	44.38
									1.01	0.16	0.17	0.11
			COLGRD	6	601	5	0	0	0.0	29.06	14.38	56.56
									******	0.32	0.90	0.26

CONTINUATION OF Q4A. LECTURE USED IN COURSES THIS YEAR(1-4)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NEVER	SELDOM	FAIR O	FREQUE
SEX	MALE	7014	1194509	449	67	10341	1.41	16.14	41.71	40.75
							0.14	0.03	0.01	0.01
	FEMALE	7240	1214890	449	50	7115	1.25	14.41	37.02	47.31
							0.11	0.03	0.02	0.01
CURRIC	GEN	4418	724287	435	53	8173	1.72	15.80	40.07	42.41
							0.18	0.03	0.02	0.02
	ACADEMIC	6313	1106612	447	23	3742	0.51	12.03	38.27	49.20
							0.16	0.04	0.01	0.01
	VOTECH	3523	578501	426	41	5541	2.41	20.80	40.49	36.30
							0.11	0.03	0.02	0.02
RACE	WHITE	12274	2166565	446	59	10230	1.26	15.10	39.32	44.31
							0.12	0.02	0.01	0.01
	BLACK	1980	242834	233	58	7226	1.91	16.77	39.52	41.80
							0.15	0.05	0.03	0.02
FATH ED	N.A.	1891	281790	428	42	6000	2.91	18.36	40.41	38.32
							0.20	0.05	0.03	0.03
	<HSGRD	3780	612716	443	31	4545	1.50	17.58	39.41	41.51
							0.13	0.03	0.02	0.02
	HSGRAD	6186	1083201	452	37	5808	1.15	14.27	39.80	44.78
							0.15	0.03	0.02	0.02
	COLGRD	2397	431691	407	7	1103	0.50	12.46	37.41	49.63
							0.23	0.05	0.02	0.02
SUBTOTAL		14254	2409399	452	117	17456	1.33	15.27	39.34	44.06
							0.10	0.02	0.01	0.01
MISSING CLASSIFICATION DATA		457	75600	244	16	2322	1.77	16.46	39.33	42.45
							0.37	0.10	0.06	0.05
EXCLUDED CLASSIFICATIONS		1538	228129	335	27	3293	2.09	16.86	43.45	37.59
							0.17	0.06	0.03	0.03
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0
							******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*
							*	*	*	*
GRAND TOTAL		16249	2713128	453	1477	240301	1.41	15.43	39.69	43.47
							0.09	0.02	0.01	0.01

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.			
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NEVER	SELDOM	FAIR O	FREQUE
MALE	GEN	WHITE	N.A.	286	49145	172	5	944	10.19	42.89	36.87	10.05
									0.16	0.06	0.07	0.16
			<HSGRD	539	90699	248	7	975	6.38	42.10	38.92	12.59
									0.13	0.05	0.05	0.10
			HSGRAD	863	150627	314	10	1853	6.46	37.89	42.00	13.65
									0.10	0.04	0.04	0.08
			COLGRD	250	47661	144	3	479	3.01	39.37	39.37	18.26
									0.32	0.07	0.08	0.12
		BLACK	N.A.	167	20376	92	9	1336	5.87	28.43	40.38	25.32
									0.26	0.11	0.07	0.13
			<HSGRD	122	15661	73	8	1132	4.50	38.28	33.17	24.05
									0.36	0.11	0.10	0.15
			HSGRAD	100	12050	65	5	650	5.88	38.38	29.86	25.89
									0.41	0.11	0.12	0.14
			COLGRD	15	1808	10	0	0	14.57	25.75	22.32	37.35
									0.21	0.46	0.42	0.23
	ACADEM	WHITE	N.A.	133	23761	95	0	0	2.35	44.03	42.76	10.86
									0.57	0.09	0.09	0.23
			<HSGRD	485	84830	246	2	339	2.39	40.84	41.64	15.13
									0.24	0.05	0.05	0.10
			HSGRAD	1442	262376	378	8	1270	3.03	36.07	45.60	15.29
									0.15	0.03	0.03	0.06
			COLGRD	853	155887	289	4	558	1.79	34.67	41.23	22.32
									0.27	0.05	0.04	0.06
		BLACK	N.A.	52	6554	35	3	348	9.12	23.23	43.03	24.62
									0.45	0.24	0.17	0.30
			<HSGRD	79	9983	46	0	0	6.50	30.23	37.05	26.22
									0.43	0.13	0.11	0.15
			HSGRAD	83	11434	55	1	183	5.41	30.54	49.06	14.99
									0.37	0.12	0.09	0.18
			COLGRD	11	1397	9	0	0	0.0	0.0	42.56	57.44
									******	******	0.21	0.16
	VOTECH	WHITE	N.A.	248	40293	165	14	2130	12.40	43.09	32.05	12.46
									0.19	0.07	0.08	0.17
			<HSGRD	428	73279	199	9	1414	11.35	42.75	34.91	10.99
									0.11	0.06	0.06	0.12
			HSGRAD	518	90332	242	7	1077	10.39	38.89	37.47	13.25
									0.12	0.05	0.05	0.10
			COLGRD	70	12513	55	1	174	12.38	24.34	44.91	18.37
									0.27	0.19	0.12	0.21
		BLACK	N.A.	98	11123	54	11	1323	5.20	33.71	43.83	17.26
									0.46	0.12	0.11	0.23
			<HSGRD	80	9140	41	5	821	9.49	24.75	53.14	12.62
									0.21	0.17	0.07	0.24
			HSGRAD	39	5613	25	2	163	8.00	25.29	50.72	15.98
									0.57	0.24	0.16	0.30
			COLGRD	6	1137	4	0	0	23.75	21.06	35.24	19.95
									0.80	0.83	0.38	0.34
FEMALE	GEN	WHITE	N.A.	217	33712	146	2	438	7.43	38.08	36.99	17.50
									0.31	0.08	0.08	0.14
			<HSGRD	481	80781	220	5	643	3.44	36.73	44.37	15.46
									0.21	0.05	0.04	0.10
			HSGRAD	711	129552	277	9	1870	4.50	37.46	43.19	14.85
									0.15	0.05	0.04	0.08
			COLGRD	183	33411	118	1	179	4.61	27.83	52.92	14.64
									0.15	0.11	0.07	0.19
		BLACK	N.A.	177	20681	79	10	1217	5.69	22.45	37.03	34.84
									0.20	0.13	0.10	0.10
			<HSGRD	144	16788	82	6	722	7.50	32.28	36.40	23.83
									0.26	0.11	0.11	0.16
			HSGRAD	119	15079	69	5	429	5.78	25.93	33.97	34.32
									0.33	0.12	0.10	0.11
			COLGRD	12	1559	8	0	0	0.0	23.91	21.75	54.34
									******	0.59	0.39	0.23
	ACADEM	WHITE	N.A.	100	16573	78	0	0	2.72	30.54	34.80	31.94
									0.58	0.13	0.13	0.13
			<HSGRD	503	90354	248	3	655	1.18	31.31	43.79	23.72
									0.32	0.06	0.04	0.08
			HSGRAD	1384	250468	378	11	1775	2.29	26.96	47.73	23.02
									0.16	0.04	0.03	0.05
			COLGRD	854	151931	292	4	818	1.83	25.19	45.24	27.74
									0.28	0.06	0.04	0.06
		BLACK	N.A.	60	7131	38	4	306	3.43	32.62	42.67	21.28
									0.58	0.17	0.14	0.26
			<HSGRD	118	13184	60	3	386	1.32	28.57	36.78	33.33
									0.71	0.14	0.10	0.12
			HSGRAD	108	13985	55	0	0	4.00	26.01	52.69	17.30
									0.50	0.14	0.07	0.13
			COLGRD	28	3869	24	0	0	4.07	34.23	31.85	29.85
									0.97	0.21	0.24	0.22
	VOTECH	WHITE	N.A.	202	34744	128	4	411	4.75	42.28	35.59	17.37
									0.31	0.07	0.09	0.12
			<HSGRD	646	108199	258	5	769	6.48	36.15	40.51	16.86
									0.14	0.05	0.04	0.08
			HSGRAD	718	127504	296	2	582	5.09	40.11	37.22	17.58
									0.16	0.05	0.05	0.07
			COLGRD	103	18811	82	0	0	4.69	40.74	35.13	19.44
									0.46	0.11	0.13	0.19
		BLACK	N.A.	118	13863	63	13	1380	8.16	36.08	37.76	17.99
									0.28	0.09	0.09	0.16
			<HSGRD	129	16038	58	4	470	3.03	21.99	44.82	30.15
									0.20	0.12	0.08	0.11
			HSGRAD	75	9776	47	3	362	7.25	21.12	40.93	30.70
									0.40	0.19	0.12	0.15
			COLGRD	5	522	4	1	79	0.0	67.10	15.09	17.81
									******	0.26	0.90	0.87

CONTINUATION OF Q48. STUDENT DISCUSSIONS USED IN COURSES THIS YEAR(1-4) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NEVER	SELDOM	FAIR O	FREQUE
SEX	MALE	6967	1187681	449	114	17170	5.59 0.04	37.75 0.01	40.92 0.01	15.74 0.03
	FEMALE	7195	1208516	449	95	13489	3.76 0.06	32.14 0.02	42.87 0.01	21.23 0.02
CURRIC	GEN	4386	719592	435	85	12868	5.67 0.05	37.06 0.02	40.86 0.02	16.41 0.03
	ACADEMIC	6293	1103717	447	43	6637	2.39 0.08	31.89 0.02	44.60 0.01	21.12 0.03
	VOTECH	3483	572888	426	81	11154	7.81 0.06	38.07 0.02	38.00 0.02	16.11 0.04
RACE	WHITE	12217	2157443	446	116	19352	4.55 0.04	35.59 0.01	42.12 0.01	17.74 0.02
	BLACK	1945	238754	231	93	11307	5.73 0.08	28.87 0.03	39.94 0.02	25.47 0.04
FATH ED	N.A.	1858	277958	425	75	9833	7.23 0.10	37.61 0.03	37.29 0.03	17.87 0.05
	<HSGRD	3754	608935	443	57	8326	5.11 0.06	36.99 0.02	40.62 0.02	17.28 0.03
	HSGRAD	6160	1078796	452	63	10214	4.54 0.05	34.59 0.02	43.41 0.01	17.46 0.03
	COLGRD	2390	430508	407	14	2286	2.71 0.12	31.09 0.03	42.91 0.02	23.29 0.04
SUBTOTAL		14162	2396196	452	209	30659	4.67 0.04	34.92 0.01	41.90 0.01	18.51 0.02
MISSING CLASSIFICATION DATA		449	74563	243	24	3359	4.66 0.17	41.09 0.06	37.70 0.06	16.56 0.10
EXCLUDED CLASSIFICATIONS		1520	225411	335	45	6011	7.42 0.08	39.47 0.03	36.20 0.03	16.90 0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *
GRAND TOTAL		16131	2696171	453	1595	257258	4.90 0.03	35.47 0.01	41.31 0.01	18.32 0.02

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NEVER	SELDOM	FAIR O	FREQUE
MALE	GEN	WHITE	N.A.	283	47984	171	8	2105	30.17 0.08	36.09 0.07	23.84 0.10	9.90 0.16
			<HSGRD	535	89552	247	11	2122	26.30 0.06	37.38 0.05	22.58 0.07	13.75 0.10
			HSGRAD	856	149217	309	17	3262	22.85 0.06	39.70 0.04	24.24 0.06	13.22 0.08
			COLGRD	250	47753	143	3	387	23.42 0.09	38.89 0.07	27.44 0.10	10.26 0.16
		BLACK	N.A.	163	19959	89	13	1753	21.40 0.14	40.56 0.09	22.67 0.14	15.37 0.16
			<HSGRD	118	14990	70	12	1803	26.64 0.16	32.29 0.11	31.23 0.13	9.85 0.25
			HSGRAD	99	11882	63	6	818	23.95 0.14	25.64 0.13	30.95 0.12	19.46 0.19
			COLGRD	15	1808	10	0	0	16.77 0.44	31.49 0.25	24.78 0.21	26.95 0.47
	ACADEM	WHITE	N.A.	132	23542	95	1	219	14.06 0.20	32.56 0.10	30.35 0.11	23.04 0.15
			<HSGRD	484	84728	246	3	441	10.17 0.13	33.32 0.05	38.43 0.06	18.07 0.09
			HSGRAD	1437	261114	378	13	2532	11.29 0.07	35.64 0.03	38.05 0.03	15.02 0.06
			COLGRD	850	155341	289	7	1104	9.25 0.09	35.76 0.05	38.22 0.04	16.77 0.07
		BLACK	N.A.	53	6647	36	2	256	21.29 0.28	23.51 0.21	25.37 0.20	29.83 0.19
			<HSGRD	77	9701	46	2	282	18.36 0.20	33.31 0.12	28.35 0.14	19.98 0.19
			HSGRAD	77	10856	51	7	760	15.91 0.21	36.82 0.12	33.54 0.12	13.73 0.28
			COLGRD	11	1397	9	0	0	0.0 ******	65.96 0.15	23.92 0.41	10.12 0.66
	VOTECH	WHITE	N.A.	250	40584	167	12	1840	32.10 0.10	25.80 0.11	23.04 0.12	19.06 0.13
			<HSGRD	425	72733	197	12	1960	25.00 0.09	29.58 0.07	18.02 0.09	27.41 0.07
			HSGRAD	515	89696	242	10	1713	21.85 0.08	27.03 0.07	24.82 0.07	26.30 0.07
			COLGRD	69	12311	54	2	376	24.36 0.20	24.02 0.18	23.45 0.22	28.18 0.18
		BLACK	N.A.	95	10890	54	14	1555	30.76 0.15	24.12 0.25	25.92 0.15	19.19 0.20
			<HSGRD	82	9492	41	3	469	26.19 0.13	32.09 0.11	17.02 0.13	24.70 0.14
			HSGRAD	36	5235	23	5	541	24.44 0.28	34.75 0.18	23.32 0.22	17.49 0.33
			COLGRD	6	1137	4	0	0	0.0 ******	50.78 0.33	19.95 0.34	29.27 0.39
FEMALE	GEN	WHITE	N.A.	216	33643	144	3	507	33.11 0.10	37.02 0.08	19.01 0.15	10.86 0.21
			<HSGRD	472	79047	216	14	2377	23.64 0.08	38.98 0.05	25.87 0.07	11.50 0.12
			HSGRAD	709	129624	276	11	1798	21.88 0.06	36.43 0.04	28.27 0.05	13.43 0.09
			COLGRD	182	33181	118	2	409	20.95 0.15	38.94 0.11	27.92 0.12	12.19 0.21
		BLACK	N.A.	170	19906	77	17	1992	36.19 0.09	26.58 0.11	15.75 0.14	21.48 0.13
			<HSGRD	136	15986	78	14	1525	17.19 0.20	38.89 0.09	24.79 0.16	19.13 0.19
			HSGRAD	118	14890	69	6	618	17.59 0.15	36.49 0.11	27.86 0.14	18.06 0.15
			COLGRD	12	1559	8	0	0	12.79 0.34	42.75 0.30	22.53 0.46	21.93 0.28
	ACADEM	WHITE	N.A.	100	16573	78	0	0	19.71 0.18	27.87 0.14	28.19 0.15	24.22 0.18
			<HSGRD	501	90026	248	5	984	8.38 0.14	32.59 0.06	35.79 0.06	23.25 0.08
			HSGRAD	1381	249349	378	14	2893	9.34 0.08	30.90 0.04	38.60 0.03	21.17 0.05
			COLGRD	849	151015	290	9	1734	6.78 0.11	31.47 0.06	38.84 0.05	22.91 0.07
		BLACK	N.A.	61	7207	38	3	230	22.11 0.21	33.59 0.17	25.41 0.19	18.90 0.23
			<HSGRD	117	13199	60	4	371	10.45 0.19	23.04 0.18	41.60 0.10	24.92 0.13
			HSGRAD	104	13465	54	4	520	9.28 0.28	36.01 0.11	32.29 0.13	22.42 0.14
			COLGRD	27	3764	23	1	105	5.16 0.80	17.08 0.35	67.98 0.11	9.78 0.55
	VOTECH	WHITE	N.A.	199	34402	124	7	753	29.17 0.10	35.65 0.08	22.41 0.11	12.78 0.17
			<HSGRD	638	106676	257	13	2291	26.14 0.06	32.96 0.05	24.30 0.07	16.60 0.08
			HSGRAD	714	127262	294	6	825	25.03 0.06	34.43 0.05	26.63 0.06	13.92 0.09
			COLGRD	101	18643	80	2	168	23.78 0.19	39.77 0.12	19.60 0.19	16.85 0.21
		BLACK	N.A.	117	13632	62	14	1612	37.16 0.11	25.78 0.12	23.35 0.15	13.71 0.22
			<HSGRD	126	15586	58	7	922	28.94 0.11	30.37 0.11	21.69 0.12	19.00 0.18
			HSGRAD	73	9418	47	5	719	26.10 0.18	29.96 0.17	27.10 0.17	16.84 0.30
			COLGRD	6	601	5	0	0	0.0 ******	13.07 0.92	43.44 0.34	43.48 0.38

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CONTINUATION OF Q4C. PROJECT OR LAB USED IN COURSES THIS YEAR(1-4)                                  6/21/73

+----------------------------------------------------+------------------+---------------------------------+
|         CLASSIFICATION          ACT     WTD        |       OMIT       | PERCENT RESPONSE / C.V.         |
|           MARCINALS              N       N     NFS |ACT N      WTD N  | NEVER  SELDOM FAIR O FREQUE     |
+----------------------------------------------------+------------------+---------------------------------+
| SEX        MALE               6918 1178552   449   |  163      26299  |  18.36   34.50   30.09   17.06  |
|                                                    |                  |   0.03    0.02    0.02    0.03  |
|            FEMALE             7129 1198653   449   |  161      23353  |  17.76   33.39   30.94   17.90  |
|                                                    |                  |   0.03    0.02    0.02    0.03  |
| CURRIC     GEN                4334  710983   435   |  137      21477  |  24.28   37.44   25.12   13.16  |
|                                                    |                  |   0.03    0.02    0.03    0.04  |
|            ACADEMIC           6261 1097923   447   |   75      12431  |   9.97   33.12   37.60   19.30  |
|                                                    |                  |   0.04    0.02    0.02    0.03  |
|            VOTECH             3452  568299   426   |  112      15743  |  25.90   31.15   23.59   19.36  |
|                                                    |                  |   0.03    0.03    0.03    0.04  |
| RACE       WHITE             12148 2143995   446   |  185      32800  |  17.56   34.18   30.91   17.35  |
|                                                    |                  |   0.02    0.01    0.01    0.02  |
|            BLACK              1899  233209   230   |  139      16851  |  22.58   31.75   26.94   18.72  |
|                                                    |                  |   0.04    0.03    0.04    0.05  |
| FATH ED    N.A.               1839  274968   426   |   94      12822  |  28.42   32.11   23.24   16.23  |
|                                                    |                  |   0.04    0.03    0.04    0.06  |
|            <HSGRD             3711  601716   442   |  100      15546  |  20.17   33.84   27.65   18.34  |
|                                                    |                  |   0.03    0.02    0.03    0.03  |
|            HSGRAD             6119 1072009   452   |  104      17000  |  16.68   34.19   32.10   17.02  |
|                                                    |                  |   0.03    0.02    0.02    0.03  |
|            COLGRD             2378  428511   407   |   26       4283  |  11.87   34.63   35.26   18.23  |
|                                                    |                  |   0.06    0.03    0.03    0.05  |
+----------------------------------------------------+------------------+---------------------------------+
| SUBTOTAL                     14047 2377204   452   |  324      49651  |  18.06   33.94   30.52   17.48  |
|                                                    |                  |   0.02    0.01    0.01    0.02  |
+----------------------------------------------------+------------------+---------------------------------+
| MISSING CLASSIFICATION DATA    440   72928   240   |   33       4994  |  19.31   38.24   27.25   15.20  |
|                                                    |                  |   0.09    0.05    0.07    0.11  |
| EXCLUDED CLASSIFICATIONS      1502  222995   335   |   63       8427  |  23.54   31.85   25.71   18.90  |
|                                                    |                  |   0.04    0.04    0.04    0.05  |
| EXCLUDED FROM ANALYSIS           0       0     0   |    0          0  |  0.0     0.0     0.0     0.0    |
|                                                    |                  | ****** ****** ****** ******     |
| NO DOCUMENT                      *       *     *   | 1317     217230  |    *       *       *       *    |
|                                                    |                  |    *       *       *       *    |
+----------------------------------------------------+------------------+---------------------------------+
| GRAND TOTAL                  15989 2673127   453   | 1737     280302  |  18.55   33.89   30.03   17.54  |
|                                                    |                  |   0.02    0.01    0.01    0.02  |
+----------------------------------------------------+------------------+---------------------------------+
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Q4D. WRITING ESSAYS, ETC. USED IN COURSES THIS YEAR(1-4) TABLE 17 6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NEVER	SELDOM	FAIR O	FREQUE
MALE	GEN	WHITE	N.A.	284	48414	172	7	1676	11.53	31.46	34.58	22.44
									0.15	0.08	0.07	0.10
			<HSGRD	538	90111	249	8	1563	9.64	32.50	39.66	18.20
									0.12	0.06	0.05	0.08
			HSGRAD	855	149470	311	18	3010	8.39	34.10	35.24	22.27
									0.11	0.05	0.04	0.07
			COLGRD	250	47736	144	3	404	3.86	38.01	36.60	21.53
									0.29	0.07	0.08	0.11
		BLACK	N.A.	169	20452	92	7	1260	8.05	28.77	32.58	30.60
									0.20	0.11	0.09	0.10
			<HSGRD	122	15441	72	8	1352	3.58	27.96	31.60	36.86
									0.48	0.15	0.11	0.13
			HSGRAD	98	11809	63	7	891	6.21	26.53	31.42	35.83
									0.37	0.13	0.12	0.11
			COLGRD	15	1808	10	0	0	4.34	29.97	34.20	31.49
									0.93	0.23	0.36	0.25
	ACADEM	WHITE	N.A.	132	23557	94	1	204	6.20	32.76	30.79	30.24
									0.33	0.11	0.12	0.12
			<HSGRD	482	84154	246	5	1015	3.72	28.26	43.45	24.57
									0.19	0.07	0.05	0.07
			HSGRAD	1435	260883	378	15	2763	3.53	28.25	42.85	25.36
									0.13	0.04	0.03	0.05
			COLGRD	852	155791	289	5	653	2.43	26.53	44.71	26.33
									0.18	0.05	0.03	0.05
		BLACK	N.A.	52	6560	35	3	343	8.84	16.63	46.22	28.31
									0.52	0.25	0.16	0.20
			<HSGRD	79	9983	46	0	0	10.51	14.31	37.90	37.27
									0.19	0.26	0.11	0.13
			HSGRAD	84	11617	55	0	0	1.83	22.32	39.93	35.93
									0.70	0.15	0.10	0.12
			COLGRD	11	1397	9	0	0	0.0	7.33	19.06	73.61
									******	0.94	0.49	0.14
	VOTECH	WHITE	N.A.	244	39782	162	18	2642	18.46	31.46	31.03	19.05
									0.13	0.10	0.09	0.14
			<HSGRD	421	72166	197	16	2527	16.11	36.58	33.85	13.46
									0.11	0.06	0.06	0.12
			HSGRAD	515	89560	241	10	1849	16.31	36.86	30.01	16.82
									0.09	0.05	0.06	0.08
			COLGRD	68	12052	53	3	635	14.36	36.60	36.34	12.70
									0.24	0.15	0.15	0.25
		BLACK	N.A.	97	11081	54	12	1365	6.58	36.98	31.91	24.53
									0.41	0.11	0.13	0.18
			<HSGRD	81	9256	41	4	705	8.88	33.13	41.06	16.93
									0.31	0.13	0.11	0.18
			HSGRAD	39	5495	26	2	281	11.45	22.16	31.89	34.50
									0.38	0.27	0.17	0.18
			COLGRD	6	1137	4	0	0	0.0	78.94	0.0	21.06
									******	0.22	******	0.83
FEMALE	GEN	WHITE	N.A.	214	33225	143	5	924	8.82	32.78	37.29	21.11
									0.21	0.10	0.09	0.13
			<HSGRD	478	80010	221	8	1414	10.85	31.14	32.74	25.27
									0.13	0.06	0.05	0.07
			HSGRAD	704	128696	274	16	2726	8.21	30.71	35.87	25.21
									0.10	0.06	0.05	0.06
			COLGRD	180	33023	116	4	567	6.74	22.28	32.83	38.15
									0.19	0.12	0.12	0.09
		BLACK	N.A.	176	20566	78	11	1332	9.63	18.27	27.92	44.19
									0.22	0.14	0.11	0.08
			<HSGRD	138	16284	79	12	1226	5.14	21.00	32.87	40.98
									0.33	0.15	0.14	0.10
			HSGRAD	118	14889	70	6	619	4.64	19.86	28.27	47.23
									0.30	0.17	0.13	0.09
			COLGRD	12	1559	8	0	0	3.54	18.15	41.29	37.02
									0.99	0.24	0.31	0.30
	ACADEM	WHITE	N.A.	99	16453	78	1	120	7.40	21.58	32.40	38.62
									0.36	0.18	0.14	0.12
			<HSGRD	503	90166	248	3	843	3.38	23.80	35.10	37.71
									0.22	0.07	0.06	0.06
			HSGRAD	1379	248784	378	16	3459	3.77	20.78	39.94	35.51
									0.14	0.06	0.04	0.04
			COLGRD	854	152065	291	4	683	2.10	18.48	39.18	40.24
									0.23	0.07	0.05	0.05
		BLACK	N.A.	62	7294	39	2	143	1.95	20.35	23.14	54.56
									0.72	0.17	0.23	0.10
			<HSGRD	114	12784	58	7	786	2.16	12.16	34.43	51.26
									0.53	0.21	0.11	0.08
			HSGRAD	106	13802	55	2	183	3.97	12.75	40.10	43.18
									0.23	0.21	0.10	0.09
			COLGRD	26	3689	22	2	181	9.99	9.14	36.81	44.07
									0.29	0.62	0.23	0.17
	VOTECH	WHITE	N.A.	199	34406	126	7	749	10.53	26.45	35.03	28.00
									0.18	0.11	0.08	0.10
			<HSGRD	643	107429	256	8	1538	10.14	33.28	32.85	23.73
									0.12	0.06	0.05	0.06
			HSGRAD	713	126989	295	7	1097	11.53	29.40	33.80	25.27
									0.10	0.05	0.05	0.07
			COLGRD	102	18742	81	1	69	10.96	31.32	37.11	20.60
									0.25	0.13	0.12	0.16
		BLACK	N.A.	120	14254	63	11	989	7.09	31.61	30.32	30.99
									0.23	0.12	0.12	0.11
			<HSGRD	126	15686	58	7	822	6.42	21.92	39.27	32.39
									0.32	0.16	0.08	0.14
			HSGRAD	74	9745	47	4	392	6.66	27.19	27.54	38.61
									0.43	0.17	0.17	0.12
			COLGRD	6	601	5	0		0.0	44.54	14.38	41.07
									******	0.34	0.90	0.40

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CONTINUATION OF Q4D. WRITING ESSAYS, ETC. USED IN COURSES THIS YEAR(1-4)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.			
					ACT N	WTD N	NEVER	SELDOM	FAIR O	FREQUE
SEX	MALE	6929	1179712	448	152	25138	7.51 0.04	30.93 0.02	38.37 0.01	23.20 0.03
	FEMALE	7146	1201142	449	144	20863	6.66 0.04	25.14 0.02	35.87 0.02	32.32 0.02
CURRIC	GEN	4351	713495	435	120	18965	8.36 0.05	30.92 0.03	35.04 0.02	25.68 0.03
	ACADEMIC	6270	1098978	447	66	11376	3.42 0.07	23.81 0.03	40.57 0.01	32.19 0.02
	VOTECH	3454	568382	425	110	15660	12.56 0.05	32.47 0.02	33.00 0.02	21.97 0.03
RACE	WHITE	12144	2143664	446	189	33131	7.18 0.03	28.55 0.02	37.54 0.01	26.73 0.02
	BLACK	1931	237190	231	107	12871	6.15 0.09	23.10 0.04	33.25 0.03	37.50 0.03
FATH ED	N.A.	1848	276044	424	85	11747	10.23 0.06	28.92 0.03	33.00 0.03	27.85 0.04
	<HSGRD	3725	603470	443	86	13791	8.39 0.06	29.63 0.03	36.17 0.02	25.82 0.03
	HSGRAD	6120	1071738	452	103	17271	6.94 0.04	28.04 0.02	37.54 0.02	27.48 0.02
	COLGRD	2382	429602	405	22	3193	3.57 0.09	25.05 0.03	40.00 0.03	31.37 0.03
SUBTOTAL		14075	2380854	452	296	46001	7.08 0.03	28.01 0.02	37.11 0.01	27.80 0.02
MISSING CLASSIFICATION DATA		447	74108	242	26	3814	8.75 0.12	32.34 0.06	31.65 0.06	27.26 0.07
EXCLUDED CLASSIFICATIONS		1505	223026	334	60	8396	10.87 0.06	32.84 0.03	31.28 0.04	25.01 0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *
GRAND TOTAL		16027	2677988	453	1699	275441	7.44 0.03	28.53 0.02	36.47 0.01	27.55 0.02

Q4E. FIELD TRIPS USED IN COURSES THIS YEAR(1-4) TABLE 18 6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.			
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NEVER	SELDOM	FAIR O	FREQUE
MALE	GEN	WHITE	N.A.	283	48372	170	8	1718	51.58	38.18	8.38	1.86
									0.06	0.08	0.21	0.44
			<HSGRD	537	89905	247	9	1769	51.80	40.24	6.70	1.26
									0.04	0.05	0.14	0.32
			HSGRAD	860	150368	311	13	2112	47.39	43.48	6.80	2.33
									0.04	0.04	0.12	0.21
			COLGRD	246	47283	143	7	858	54.63	40.15	4.21	1.01
									0.05	0.07	0.29	0.55
		BLACK	N.A.	164	19650	90	12	2062	40.85	39.99	15.12	4.05
									0.07	0.08	0.17	0.32
			<HSGRD	123	15807	73	7	987	49.73	39.28	7.93	3.07
									0.09	0.12	0.22	0.66
			HSGRAD	99	11961	64	6	739	44.23	48.42	6.19	1.16
									0.10	0.08	0.30	0.71
			COLGRD	15	1808	10	0	0	63.13	36.87	0.0	0.0
									0.16	0.27	******	******
	ACADEM	WHITE	N.A.	130	22887	94	3	874	47.02	45.53	5.88	1.58
									0.09	0.09	0.30	0.60
			<HSGRD	483	84576	246	4	592	50.20	44.92	3.36	1.52
									0.04	0.05	0.25	0.38
			HSGRAD	1432	260643	378	16	3003	49.82	43.67	5.02	1.48
									0.03	0.03	0.10	0.23
			COLGRD	851	155670	289	6	775	48.92	45.08	4.87	1.14
									0.03	0.04	0.13	0.32
		BLACK	N.A.	52	6537	35	3	366	52.60	39.84	6.16	1.40
									0.11	0.15	0.18	1.00
			<HSGRD	77	9656	46	2	327	51.54	35.48	10.36	2.62
									0.09	0.12	0.17	0.32
			HSGRAD	80	11239	52	4	378	45.24	44.96	9.10	0.71
									0.09	0.10	0.22	1.00
			COLGRD	11	1397	9	0	0	21.80	78.20	0.0	0.0
									0.43	0.12	******	******
	VOTECH	WHITE	N.A.	248	40509	162	14	1915	43.51	43.33	8.98	4.18
									0.07	0.07	0.16	0.29
			<HSGRD	429	73358	199	8	1335	44.63	43.66	7.56	4.15
									0.05	0.05	0.18	0.21
			HSGRAD	514	89638	240	11	1771	45.78	39.62	12.27	2.33
									0.05	0.05	0.11	0.28
			COLGRD	70	12504	55	1	183	42.72	45.81	8.37	3.10
									0.12	0.11	0.39	0.70
		BLACK	N.A.	95	11022	53	14	1424	33.41	42.24	17.83	6.53
									0.14	0.13	0.21	0.39
			<HSGRD	82	9474	41	3	487	41.98	34.70	21.54	1.78
									0.10	0.12	0.18	0.70
			HSGRAD	37	5246	25	4	530	33.84	53.86	10.13	2.17
									0.23	0.15	0.38	1.00
			COLGRD	6	1137	4	0	0	0.0	80.05	19.95	[illegible]
									******	0.08	0.34	******
FEMALE	GEN	WHITE	N.A.	214	32887	143	5	1262	43.37	45.55	7.67	3.41
									0.08	0.07	0.22	0.36
			<HSGRD	476	79686	218	10	1738	45.82	42.03	10.32	1.84
									0.05	0.05	0.13	0.31
			HSGRAD	705	128709	275	15	2713	47.02	42.22	9.23	1.53
									0.04	0.04	0.12	0.26
			COLGRD	181	33251	117	3	339	45.33	46.50	5.87	2.30
									0.08	0.07	0.30	0.44
		BLACK	N.A.	175	20556	80	12	1342	39.55	35.47	16.96	8.03
									0.09	0.09	0.15	0.36
			<HSGRD	141	16638	79	9	872	42.76	38.66	14.81	3.77
									0.10	0.10	0.21	0.45
			HSGRAD	116	14665	68	8	843	32.46	44.59	12.67	10.27
									0.12	0.08	0.20	0.22
			COLGRD	12	1559	8	0	0	50.38	44.59	5.04	0.0
									0.24	0.27	0.98	******
	ACADEM	WHITE	N.A.	97	15740	75	3	833	38.58	47.84	7.14	6.44
									0.12	0.10	0.31	0.40
			<HSGRD	499	89812	247	7	1198	44.88	46.43	7.77	0.93
									0.05	0.05	0.14	0.45
			HSGRAD	1378	249614	376	17	2628	42.25	46.29	9.76	1.71
									0.04	0.03	0.09	0.23
			COLGRD	847	150667	290	11	2081	37.97	51.19	9.29	1.55
									0.05	0.04	0.11	0.29
		BLACK	N.A.	60	[illegible]	38	4	318	30.04	56.17	10.63	3.16
									0.22	0.11	0.33	0.59
			<HSGRD	116	13142	58	5	428	39.11	46.11	12.10	2.68
									0.09	0.09	0.18	0.36
			HSGRAD	108	13985	55	0	0	46.03	47.28	6.12	0.58
									0.08	0.08	0.38	1.00
			COLGRD	27	3803	23	1	66	33.27	58.80	7.93	0.0
									0.26	[illegible]	0.56	******
	VOTECH	WHITE	N.A.	199	34261	125	7	894	41.86	[illegible]	11.34	2.60
									0.08	0.07	0.18	0.30
			<HSGRD	640	107202	256	11	1765	44.67	41.32	11.25	2.77
									0.05	0.05	0.11	0.24
			HSGRAD	714	126723	296	6	1364	40.64	47.57	9.27	2.52
									0.04	0.04	0.11	0.21
			COLGRD	103	18811	82	0	0	52.05	42.07	4.41	1.46
									0.09	0.10	0.45	0.74
		BLACK	N.A.	117	13913	62	14	1331	44.63	38.30	12.21	4.87
									0.09	0.09	0.22	0.35
			<HSGRD	129	16049	57	4	459	35.20	47.34	12.55	4.92
									0.12	0.11	0.23	0.12
			HSGRAD	76	9940	47	2	198	37.71	41.15	11.14	9.99
									0.13	0.12	0.27	0.28
			COLGRD	6	601	5	0	0	43.44	15.48	26.19	14.89
									0.34	0.89	0.58	0.90

CONTINUATION OF Q4E. FIELD TRIPS USED IN COURSES THIS YEAR(1-4)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NEVER	SELDOM	FAIR O	FREQUE
SEX	MALE	6924	1180648	448	157	24203	48.29 0.02	42.91 0.02	6.82 0.04	1.98 0.09
	FEMALE	7136	1199331	449	154	22674	42.57 0.02	45.42 0.02	9.66 0.04	2.34 0.07
CURRIC	GEN	4347	713106	435	124	19354	47.41 0.02	41.90 0.02	8.38 0.05	2.32 0.11
	ACADEMIC	6248	1096487	447	88	13867	45.33 0.02	46.09 0.02	7.04 0.05	1.53 0.12
	VOTECH	3465	570386	425	99	13656	43.05 0.02	43.35 0.02	10.43 0.05	3.17 0.08
RACE	WHITE	12136	2143075	446	197	33720	45.89 0.02	44.33 0.01	7.84 0.04	1.94 0.07
	BLACK	1924	236904	232	114	13157	41.03 0.03	42.78 0.03	12.04 0.06	4.15 0.10
FATH ED	N.A.	1834	273452	425	99	14339	43.75 0.03	42.36 0.03	10.18 0.06	3.71 0.11
	<HSGRD	3732	605305	443	79	11956	46.45 0.02	42.74 0.02	8.60 0.05	2.21 0.11
	HSGRAD	6119	1072730	452	104	16279	45.37 0.02	44.35 0.02	8.24 0.05	2.03 0.09
	COLGRD	2375	428491	406	29	4303	45.08 0.02	46.93 0.02	6.57 0.07	1.42 0.17
SUBTOTAL		14060	2379978	452	311	46877	45.41 0.01	44.18 0.01	8.25 0.03	2.16 0.06
MISSING CLASSIFICATION DATA		449	74779	241	24	3143	48.12 0.05	39.83 0.06	8.51 0.14	3.54 0.19
EXCLUDED CLASSIFICATIONS		1498	222295	334	67	9128	41.98 0.03	44.17 0.03	10.53 0.08	3.32 0.13
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *
GRAND TOTAL		16007	2677052	453	1719	276377	45.20 0.01	44.05 0.01	8.45 0.03	2.30 0.05

Q4F. INDIVIDUAL INSTRUCTION USED IN COURSES THIS YEAR(1-4) TABLE 19

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.			
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NEVER	SELDOM	FAIR O	FREQUE
MALE	GEN	WHITE	N.A.	284	48990	171	7	1099	35.69 0.07	39.63 0.06	20.44 0.10	4.24 0.25
			<HSGRD	538	90323	247	8	1350	41.50 0.04	40.52 0.05	13.34 0.10	4.64 0.20
			HSGRAD	857	149679	312	16	2800	34.71 0.05	45.52 0.04	14.94 0.08	4.83 0.21
			COLGRD	250	47745	144	3	396	39.90 0.07	39.94 0.06	13.99 0.14	6.17 0.27
		BLACK	N.A.	164	19937	91	12	1776	16.62 0.14	53.31 0.06	19.92 0.14	10.15 0.23
			<HSGRD	121	15506	71	9	1287	26.22 0.14	41.65 0.11	21.33 0.15	10.80 0.21
			HSGRAD	98	12078	65	7	622	25.04 0.13	50.58 0.08	18.70 0.20	5.69 0.39
			COLGRD	15	1808	10	0	0	23.28 0.51	33.27 0.30	43.45 0.23	0.0 ******
	ACADEM	WHITE	N.A.	132	23304	95	1	457	32.80 0.12	46.90 0.09	13.31 0.22	6.99 0.28
			<HSGRD	485	84757	246	2	412	30.72 0.06	45.43 0.04	19.49 0.09	4.35 0.16
			HSGRAD	1439	261550	378	11	2096	31.12 0.04	48.89 0.03	15.81 0.06	4.19 0.14
			COLGRD	853	155890	288	4	554	35.44 0.05	47.33 0.03	13.16 0.08	4.08 0.15
		BLACK	N.A.	53	6647	36	2	256	24.07 0.24	54.43 0.13	14.68 0.25	6.83 0.39
			<HSGRD	78	9800	46	1	183	28.09 0.15	48.40 0.09	18.84 0.20	4.67 0.21
			HSGRAD	79	11019	52	5	597	38.68 0.11	38.84 0.11	19.03 0.18	3.45 0.52
			COLGRD	11	1397	9	0	0	17.64 0.50	61.10 0.16	21.25 0.43	0.0 ******
	VOTECH	WHITE	N.A.	250	40550	165	12	1873	32.27 0.10	39.97 0.08	19.07 0.12	8.69 0.16
			<HSGRD	428	73210	200	9	1484	30.94 0.06	45.48 0.05	16.25 0.09	7.33 0.19
			HSGRAD	511	89147	240	14	2262	33.92 0.06	36.48 0.05	20.04 0.08	9.55 0.13
			COLGRD	70	12607	55	1	80	29.71 0.16	37.34 0.14	21.31 0.18	11.64 0.21
		BLACK	N.A.	98	11244	54	11	1202	29.50 0.14	33.79 0.14	29.46 0.16	7.24 0.24
			<HSGRD	81	9269	41	4	692	25.07 0.13	39.51 0.11	26.24 0.16	9.18 0.34
			HSGRAD	37	5364	24	4	412	27.28 0.23	37.49 0.21	22.41 0.25	12.82 0.32
			COLGRD	6	1137	4	0	0	21.06 0.83	69.61 0.25	0.0 ******	9.33 0.96
FEMALE	GEN	WHITE	N.A.	216	33533	145	3	616	37.89 0.09	40.75 0.09	14.13 0.17	7.23 0.21
			<HSGRD	483	81085	221	3	340	33.32 0.06	42.64 0.04	18.58 0.08	5.46 0.16
			HSGRAD	711	129565	277	9	1857	33.67 0.05	41.04 0.04	19.33 0.07	5.97 0.13
			COLGRD	182	33267	117	2	323	36.11 0.10	37.67 0.09	19.64 0.12	6.59 0.28
		BLACK	N.A.	178	20893	80	9	1005	25.08 0.11	32.10 0.08	29.88 0.13	12.94 0.14
			<HSGRD	135	15708	80	15	1803	24.73 0.13	34.87 0.11	25.23 0.12	15.17 0.21
			HSGRAD	117	14803	68	7	705	32.66 0.12	35.49 0.11	18.07 0.21	13.78 0.22
			COLGRD	12	1559	8	0	0	42.06 0.29	26.40 0.41	31.54 0.31	0.0 ******
	ACADEM	WHITE	N.A.	99	16363	78	1	210	27.62 0.15	36.61 0.12	27.75 0.16	8.02 0.30
			<HSGRD	502	90245	248	4	765	29.34 0.07	48.22 0.04	16.18 0.11	6.26 0.16
			HSGRAD	1386	250610	378	9	1633	30.51 0.04	46.15 0.03	17.15 0.06	6.18 0.13
			COLGRD	847	150955	291	11	1794	27.76 0.05	47.68 0.04	17.58 0.07	6.98 0.17
		BLACK	N.A.	61	7204	38	3	233	13.84 0.27	53.64 0.11	22.64 0.17	9.88 0.37
			<HSGRD	116	13069	59	5	501	18.92 0.17	48.71 0.08	24.12 0.14	8.25 0.22
			HSGRAD	108	13985	55	0	0	29.72 0.11	42.06 0.09	17.78 0.17	10.44 0.15
			COLGRD	28	3869	24	0	0	43.96 0.16	26.61 0.29	26.63 0.23	2.80 0.98
	VOTECH	WHITE	N.A.	199	33863	126	7	1292	29.35 0.10	40.76 0.08	18.63 0.13	11.26 0.18
			<HSGRD	643	107200	258	8	1767	35.00 0.06	38.81 0.05	19.60 0.09	6.60 0.15
			HSGRAD	708	125602	295	12	2485	29.50 0.06	44.57 0.04	19.86 0.07	6.07 0.13
			COLGRD	102	18616	81	1	195	32.76 0.13	46.42 0.10	15.49 0.20	5.33 0.45
		BLACK	N.A.	117	13580	61	14	1663	29.24 0.13	42.10 0.10	20.53 0.17	8.13 0.27
			<HSGRD	128	15772	57	5	736	25.95 0.15	43.81 0.11	21.30 0.20	8.94 0.20
			HSGRAD	73	9576	45	5	561	20.01 0.17	50.60 0.10	20.65 0.21	8.74 0.29
			COLGRD	6	601	5	0	0	0.0 ******	42.13 0.34	29.86 0.55	28.00 0.57

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CONTINUATION OF Q4F. INDIVIDUAL INSTRUCTION USED IN COURSES THIS YEAR(1-4)

6/21/73

CLASSIFICATION MARGINALS		ACT N	W'D N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NEVER	SELDOM	FAIR O	FREQUE
SEX	MALE	6938	1182959	449	143	21891	33.23	44.68	16.50	5.59
							0.02	0.01	0.03	0.06
	FEMALE	7157	1201523	449	133	20482	30.73	43.60	18.74	6.93
							0.02	0.01	0.02	0.05
CURRIC	GEN	4361	716480	435	110	15979	34.44	41.70	17.61	6.24
							0.02	0.02	0.03	0.07
	ACADEMIC	6277	1100663	447	59	9690	30.70	47.14	16.69	5.48
							0.02	0.01	0.03	0.06
	VOTECH	3457	567338	426	107	16704	31.31	41.38	19.49	7.82
							0.02	0.02	0.03	0.06
RACE	WHITE	121[illegible]5	2148656	446	158	28139	32.64	44.31	17.12	5.92
							0.01	0.01	0.02	0.04
	BLACK	1[illegible]0	235826	231	118	14234	25.85	42.52	22.25	9.39
							0.03	0.02	0.04	0.06
FATH ED	N.A.	1851	276108	426	82	11682	30.3[illegible]	41.41	20.05	8.18
							0.03	0.03	0.04	0.07
	<HSGRD	3738	605942	443	73	11320	32.47	43.19	18.02	6.31
							0.02	0.02	0.03	0.06
	HSGRAD	6124	1072979	452	99	16030	31.72	44.90	17.45	5.93
							0.02	0.01	0.03	0.06
	COLGRD	2382	429453	407	22	3341	32.91	45.32	15.98	5.79
							0.03	0.02	0.04	0.09
SUBTOTAL		14095	2384482	452	276	4237[illegible]	31.97	44.14	17.63	6.26
							0.01	0.01	0.02	0.04
MISSING CLASSIFICATION DATA		449	74662	243	24	3260	35.46	41.42	17.54	5.[illegible]8
							0.06	0.05	0.09	0.23
EXCLUDED CLASSIFICATIONS		1503	221833	334	62	9590	33.75	39.54	19.61	7.11
							0.03	0.03	0.05	0.08
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0
							******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*
							*	*	*	*
GRAND TOTAL		16047	2680976	453	1679	272453	32.21	43.68	17.79	6.31
							0.01	0.01	0.02	0.04

Q4G. TEACHING MACHINE USED IN COURSES THIS YEAR(1-4)   TABLE 20   6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH L	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NEVER	SELDOM	FAIR O	FREQUE
MALE	GEN	WHITE	N.A.	283	48741	171	8	1348	77.84 0.03	15.55 0.13	4.46 0.29	2.14 0.40
			<HSGRD	540	90516	247	6	1157	79.14 0.02	14.75 0.09	4.28 0.20	1.83 0.29
			HSGRAD	860	150171	312	13	2309	75.88 0.02	16.31 0.07	4.97 0.14	2.84 0.20
			COLGRD	248	47298	144	5	843	74.62 0.04	15.91 0.14	3.87 0.23	5.60 0.29
		BLACK	N.A.	165	20015	92	11	1698	65.28 0.05	20.65 0.14	10.58 0.21	3.49 0.34
			<HSGRD	118	14928	69	12	1866	68.93 0.06	20.30 0.17	6.23 0.29	4.54 0.43
			HSGRAD	99	11961	64	6	739	69.90 0.06	20.12 0.20	6.93 0.34	3.06 0.09
			COLGRD	15	1808	10	0	0	53.02 0.21	24.22 0.34	8.19 0.94	14.57 0.21
	ACADEM	WHITE	N.A.	132	23614	94	1	147	70.66 0.05	22.83 0.13	4.95 0.37	1.56 0.37
			<HSGRD	483	84563	244	4	606	73.65 0.02	17.41 0.09	7.22 0.14	1.72 0.29
			HSGRAD	1444	262539	378	6	1107	73.49 0.02	20.11 0.05	4.42 0.12	1.99 0.17
			COLGRD	851	155518	289	6	926	71.44 0.02	18.94 0.07	6.54 0.13	3.08 0.22
		BLACK	N.A.	53	6647	36	2	256	70.53 0.08	17.68 0.25	11.79 0.32	0.0 ******
			<HSGRD	76	9226	45	3	756	64.08 0.07	18.61 0.22	10.63 0.29	6.68 0.16
			HSGRAD	80	11109	53	4	507	72.65 0.05	19.91 0.15	2.81 0.58	4.64 0.55
			COLGRD	11	1397	9	0	0	76.27 0.13	14.63 0.62	9.10 0.67	0.0 ******
	VOTECH	WHITE	N.A.	250	40600	165	12	1824	68.85 0.04	16.24 0.14	7.24 0.20	7.66 0.21
			<HSGRD	427	73144	200	10	1550	76.11 0.03	17.57 0.10	4.01 0.26	2.31 0.25
			HSGRAD	519	90358	242	6	1051	71.91 0.02	15.09 0.08	6.69 0.15	6.31 0.14
			COLGRD	70	12513	55	1	174	70.62 0.08	17.74 0.28	7.53 0.19	4.11 0.58
		BLACK	N.A.	97	11176	54	12	1270	58.66 0.08	22.16 0.19	11.08 0.18	8.10 0.33
			<HSGRD	79	9052	40	6	908	66.20 0.07	18.94 0.21	11.49 0.21	3.37 0.50
			HSGRAD	36	5149	24	5	627	51.31 0.18	24.24 0.39	14.65 0.33	9.79 0.50
			COLGRD	6	1137	4	0	0	74.09 0.13	25.91 0.37	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	214	33418	142	5	732	73.63 0.04	13.72 0.16	6.87 0.23	5.78 0.27
			<HSGRD	476	79395	219	10	2029	68.70 0.03	16.55 0.08	7.87 0.14	6.87 0.17
			HSGRAD	711	129843	276	9	1579	67.28 0.02	17.74 0.08	8.10 0.12	6.88 0.14
			COLGRD	182	33314	118	2	276	77.43 0.04	14.26 0.17	4.82 0.32	3.49 0.32
		BLACK	N.A.	174	20214	80	13	1684	69.29 0.05	16.81 0.13	7.35 0.28	6.55 0.27
			<HSGRD	135	15703	80	15	1808	62.04 0.06	19.09 0.15	14.11 0.23	4.75 0.39
			HSGRAD	119	15058	69	5	451	62.26 0.06	17.16 0.18	12.03 0.25	8.55 0.28
			COLGRD	12	1559	8	0	0	52.77 0.22	29.08 0.31	9.25 0.24	8.90 0.24
	ACADEM	WHITE	N.A.	97	15897	76	3	675	60.68 0.08	28.45 0.17	7.52 0.21	3.36 0.10
			<HSGRD	499	89811	248	7	1198	70.24 0.03	20.36 0.09	5.92 0.17	3.48 0.21
			HSGRAD	1381	249962	377	14	2280	67.93 0.02	22.69 0.05	7.30 0.09	2.08 0.18
			COLGRD	850	151293	290	8	1455	73.40 0.02	19.66 0.07	5.37 0.15	1.56 0.26
		BLACK	N.A.	61	7219	39	3	218	63.45 0.08	20.73 0.19	9.66 0.38	6.16 0.63
			<HSGRD	117	13087	60	4	483	71.88 0.04	15.49 0.14	11.34 0.23	1.30 0.80
			HSGRAD	108	13985	55	0	0	73.78 0.05	16.35 0.18	6.52 0.21	3.30 0.47
			COLGRD	28	3869	24	0	0	90.77 0.06	2.80 0.98	6.43 0.77	0.0 ******
	VOTECH	WHITE	N.A.	199	34415	125	7	740	53.44 0.05	17.28 0.12	19.43 0.12	9.85 0.18
			<HSGRD	639	106771	257	12	2196	55.88 0.04	16.87 0.07	13.64 0.10	13.60 0.10
			HSGRAD	714	126769	295	6	1317	52.27 0.03	19.80 0.07	14.71 0.08	13.22 0.09
			COLGRD	100	18333	80	3	478	61.14 0.08	12.62 0.29	14.43 0.23	11.81 0.29
		BLACK	N.A.	115	13456	62	16	1787	47.68 0.08	21.14 0.16	12.62 0.24	18.56 0.15
			<HSGRD	124	15354	57	9	1154	52.11 0.08	19.38 0.13	13.72 0.29	14.80 0.22
			HSGRAD	74	9778	46	4	359	47.24 0.11	16.91 0.19	17.81 0.25	18.04 0.17
			COLGRD	5	511	4	1	89	15.36 0.90	84.64 0.16	0.0 ******	0.0 ******

CONTINUATION OF Q4G. TEACHING MACHINE USED IN COURSES THIS YEAR(1-4)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NEVER	SELDOM	FAIR O	FREQUE
SEX	MALE	6942	1183181	449	139	21669	73.34 0.01	17.89 0.03	5.62 0.05	3.15 0.07
	FEMALE	7134	1199016	449	156	22989	65.24 0.01	19.13 0.02	9.23 0.04	6.39 0.05
CURRIC	GEN	4351	713941	434	120	18518	72.52 0.01	16.51 0.03	6.40 0.06	4.57 0.07
	ACADEMIC	6271	1099738	447	65	10616	71.30 0.01	20.27 0.03	6.14 0.05	2.30 0.08
	VOTECH	3454	568518	426	110	15524	61.23 0.01	17.64 0.03	11.25 0.05	9.87 0.05
RACE	WHITE	12169	2148798	446	164	27997	69.84 0.01	18.46 0.02	7.14 0.03	4.56 0.04
	BLACK	1907	233400	231	131	16661	63.98 0.02	18.99 0.05	10.20 0.07	6.84 0.08
FATH ED	N.A.	1840	275411	424	93	12380	67.00 0.02	18.21 0.05	8.89 0.06	5.90 0.08
	<HSGRD	3713	601551	443	98	15711	69.19 0.01	17.43 0.03	7.95 0.05	5.43 0.07
	HSGRAD	6145	1076683	452	78	12326	68.61 0.01	19.33 0.02	7.33 0.04	4.73 0.06
	COLGRD	2378	428553	407	26	4241	72.47 0.01	18.19 0.04	6.06 0.08	3.28 0.11
SUBTOTAL		14076	2382197	452	295	44658	69.26 0.01	18.52 0.02	7.44 0.03	4.78 0.04
MISSING CLASSIFICATION DATA		444	73942	241	29	3980	68.21 0.03	19.27 0.08	7.56 0.15	4.96 0.19
EXCLUDED CLASSIFICATIONS		1498	221868	334	67	9555	66.59 0.02	19.08 0.05	9.85 0.07	4.48 0.11
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *
GRAND TOTAL		16018	2678006	453	1708	275423	69.01 0.01	18.58 0.02	7.64 0.03	4.76 0.04

Q4H. TV LECTURES USED IN COURSES THIS YEAR(1-4)　　TABLE 21　　6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NEVER	SELDOM	FAIR O	FREQUE
MALE	GEN	WHITE	N.A.	287	49245	172	4	845	73.03 0.03	22.24 0.10	3.53 0.33	1.21 0.52
			<HSGRD	539	90574	246	7	1100	79.68 0.02	15.83 0.09	3.69 0.21	0.80 0.32
			HSGRAD	864	151063	312	9	1417	77.76 0.02	17.99 0.07	3.60 0.14	0.64 0.42
			COLGRD	250	47850	144	3	291	75.96 0.03	19.51 0.11	2.19 0.36	2.34 0.63
		BLACK	N.A.	167	20239	92	9	1474	57.01 0.06	26.68 0.11	8.40 0.24	7.91 0.22
			<HSGRD	123	15721	73	7	1073	66.58 0.07	24.53 0.15	3.77 0.46	5.12 0.44
			HSGRAD	100	12057	65	5	643	61.46 0.07	26.28 0.15	11.67 0.24	0.59 1.01
			COLGRD	15	1808	10	0	0	60.32 0.15	16.92 0.35	22.76 0.34	0.0 ******
	ACADEM	WHITE	N.A.	133	23761	95	0	0	71.83 0.05	22.05 0.14	4.01 0.31	2.11 0.50
			<HSGRD	486	84982	246	1	186	79.60 0.02	14.44 0.09	5.22 0.19	0.73 0.80
			HSGRAD	1444	262434	378	6	1212	78.57 0.02	17.30 0.06	3.46 0.15	0.67 0.48
			COLGRD	853	155857	289	4	588	79.82 0.02	16.42 0.09	3.24 0.17	0.52 0.49
		BLACK	N.A.	53	6647	36	2	256	74.51 0.08	18.99 0.27	5.03 0.76	1.46 1.00
			<HSGRD	78	9800	46	1	183	72.19 0.06	20.34 0.19	1.97 0.70	5.50 0.10
			HSGRAD	81	11354	53	3	262	66.80 0.06	23.80 0.14	3.78 0.52	5.62 0.47
			COLGRD	11	1397	9	0	0	85.72 0.09	14.28 0.53	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	251	40858	165	11	1565	70.50 0.04	22.78 0.13	5.94 0.27	0.78 0.64
			<HSGRD	431	73804	200	6	889	76.52 0.03	19.37 0.09	3.56 0.25	0.55 0.52
			HSGRAD	518	90128	243	7	1281	77.95 0.02	16.67 0.09	4.05 0.21	1.33 0.26
			COLGRD	70	12476	56	1	211	80.42 0.06	19.58 0.23	0.0 ******	0.0 ******
		BLACK	N.A.	99	11480	55	10	965	45.50 0.10	29.64 0.13	18.69 0.18	6.17 0.29
			<HSGRD	81	9372	41	4	589	58.99 0.07	27.99 0.13	9.57 0.21	3.46 0.32
			HSGRAD	36	5157	24	5	619	70.98 0.09	22.71 0.23	3.03 0.72	3.28 0.75
			COLGRD	6	1137	4	0	0	90.67 0.10	9.33 0.96	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	215	33397	144	4	752	68.03 0.05	21.72 0.12	7.12 0.21	3.13 0.46
			<HSGRD	482	80484	221	4	940	78.13 0.02	17.23 0.09	3.39 0.23	1.25 0.35
			HSGRAD	711	129804	277	9	1618	78.85 0.03	15.86 0.08	4.33 0.22	0.97 0.37
			COLGRD	182	33228	117	2	362	81.53 0.04	10.93 0.22	6.84 0.31	0.70 1.00
		BLACK	N.A.	179	20857	80	8	1040	56.66 0.06	20.65 0.15	13.79 0.12	8.89 0.21
			<HSGRD	141	16518	81	9	993	56.59 0.07	25.37 0.14	13.03 0.20	5.01 0.39
			HSGRAD	118	14903	69	6	605	61.36 0.06	26.82 0.13	6.69 0.27	5.13 0.29
			COLGRD	12	1559	8	0	0	29.27 0.46	63.06 0.21	4.13 0.99	3.54 0.99
	ACADEM	WHITE	N.A.	98	16107	76	2	466	79.77 0.05	16.05 0.19	4.18 0.49	0.0 ******
			<HSGRD	503	90397	248	3	612	81.56 0.02	14.72 0.10	3.02 0.27	0.70 0.51
			HSGRAD	1389	251171	378	6	1071	80.54 0.02	15.94 0.07	2.83 0.14	0.69 0.29
			COLGRD	854	152140	290	4	609	81.93 0.02	14.54 0.10	2.27 0.23	1.26 0.46
		BLACK	N.A.	63	7365	39	1	72	69.42 0.09	24.45 0.22	2.42 0.69	3.70 0.54
			<HSGRD	120	13480	60	1	90	67.30 0.05	19.30 0.16	7.55 0.32	5.85 0.31
			HSGRAD	10P	13985	55	0	0	74.99 0.05	16.30 0.18	5.86 0.49	2.85 0.26
			COLGRD	28	3869	24	0	0	81.79 0.09	13.77 0.47	4.44 0.73	0.0 ******
	VOTECH	WHITE	N.A.	203	34842	128	3	314	70.36 0.04	20.64 0.11	6.56 0.24	2.44 0.42
			<HSGRD	647	108286	258	4	681	76.58 0.02	17.31 0.07	4.86 0.20	1.25 0.38
			HSGRAD	718	127573	296	2	513	78.38 0.02	18.07 0.08	2.59 0.23	0.96 0.38
			COLGRD	103	18811	82	0	0	80.90 0.05	14.55 0.22	2.32 0.61	2.23 0.70
		BLACK	N.A.	118	13788	63	13	1456	56.54 0.06	28.22 0.12	8.24 0.29	7.00 0.32
			<HSGRD	130	16070	58	3	438	61.40 0.05	29.07 0.10	7.02 0.33	2.52 0.50
			HSGRAD	74	9651	47	4	486	82.05 0.05	11.72 0.28	3.76 0.45	2.46 0.72
			COLGRD	6	601	5	0	0	70.94 0.13	29.06 0.32	0.0 ******	0.0 ******

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6/21/73

CONTINUATION OF Q4H. TV LECTURES USED IN COURSES THIS YEAR(1-4)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NEVER	SELDOM	FAIR O	FREQUE
SEX	MALE	6976	1189202	449	105	15648	76.49 0.01	18.30 0.03	4.04 0.07	1.17 0.13
	FEMALE	7202	1208887	449	88	13119	77.41 0.01	17.01 0.03	4.07 0.07	1.51 0.11
CURRIC	GEN	4385	719308	435	86	13152	74.83 0.01	18.54 0.03	4.83 0.07	1.80 0.11
	ACADEMIC	6302	1104747	447	34	5607	79.43 0.01	16.29 0.04	3.32 0.09	0.97 0.19
	VOTECH	3491	574034	426	73	10008	74.85 0.01	19.16 0.04	4.50 0.08	1.49 0.13
RACE	WHITE	12231	2159272	446	102	17523	78.45 0.01	16.97 0.03	3.62 0.07	0.96 0.13
	BLACK	1947	238818	231	91	11243	63.38 0.02	23.76 0.04	8.03 0.07	4.82 0.09
FATH ED	N.A.	1866	278585	425	67	9205	67.61 0.02	22.47 0.04	6.76 0.08	3.16 0.12
	<HSGRD	3761	609488	443	50	7773	76.65 0.01	17.52 0.04	4.45 0.10	1.38 0.14
	HSGRAD	6161	1079282	452	62	9727	78.27 0.01	17.21 0.04	3.56 0.08	0.96 0.14
	COLGRD	2390	430733	407	14	2061	80.12 0.02	15.83 0.06	3.00 0.13	1.05 0.28
SUBTOTAL		14178	2398089	452	193	28766	76.95 0.01	17.65 0.03	4.05 0.06	1.34 0.09
MISSING CLASSIFICATION DATA		445	74063	242	28	3859	73.85 0.03	20.12 0.09	4.46 0.20	1.58 0.32
EXCLUDED CLASSIFICATIONS		1520	225211	335	45	6212	70.86 0.02	20.16 0.05	6.72 0.10	2.27 0.17
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *
GRAND TOTAL		16143	2697363	453	1583	256066	76.36 0.01	17.93 0.03	4.29 0.05	1.43 0.08

Q5. GRADES IN HIGH SCHOOL (1-8)

TABLE 22

6/22/73

SEX	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.							
	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	A MOST	AB HAL	B MOST	BC HAL	C MOST	CD HAL	D MOST	D BELO
MALE	GEN	WHITE	N.A.	291	50089	175	0	0	0.95	3.62	9.02	32.60	30.60	17.86	3.98	1.38
									0.60	0.24	0.17	0.08	0.08	0.12	0.23	0.57
			<HSGRD	541	90468	248	5	1206	0.94	10.18	13.11	35.30	21.97	14.34	4.04	0.11
									0.39	0.11	0.10	0.05	0.08	0.09	0.17	1.00
			HSGRAD	870	151947	313	3	533	1.81	9.42	15.22	35.31	23.32	12.32	2.40	0.20
									0.23	0.10	0.07	0.05	0.06	0.09	0.21	0.80
			COLGRD	251	47937	145	2	204	2.71	9.52	19.96	30.77	26.14	8.83	1.70	0.37
									0.32	0.20	0.12	0.10	0.10	0.19	0.31	1.00
		BLACK	N.A.	171	20871	91	5	841	0.62	3.75	12.86	35.20	27.37	18.33	0.47	1.39
									0.72	0.31	0.19	0.08	0.12	0.15	0.99	0.40
			<HSGRD	130	16794	76	0	0	1.39	8.18	14.58	27.78	22.80	20.17	4.64	0.46
									0.59	0.26	0.19	0.11	0.15	0.14	0.48	1.00
			HSGRAD	104	12525	67	1	175	0.63	3.42	9.27	46.32	19.14	19.19	2.03	0.0
									1.00	0.35	0.36	0.09	0.18	0.18	0.57	******
			COLGRD	14	1545	10	1	263	0.0	0.0	21.90	27.16	29.63	21.31	0.0	0.0
									******	******	0.35	0.38	0.47	0.54	******	******
	ACADEM	WHITE	N.A.	131	23470	94	2	291	4.99	17.45	22.24	28.58	21.11	5.24	0.40	0.0
									0.35	0.20	0.16	0.11	0.17	0.31	1.00	******
			<HSGRD	484	84579	247	3	590	11.96	21.04	29.34	26.28	9.06	1.97	0.09	0.25
									0.11	0.07	0.06	0.07	0.14	0.32	1.00	1.00
			HSGRAD	1443	262317	378	7	1329	11.35	24.58	24.87	26.22	10.18	2.44	0.36	0.0
									0.07	0.04	0.04	0.04	0.08	0.13	0.40	******
			COLGRD	853	155842	290	4	603	17.90	26.60	24.45	22.88	6.49	1.36	0.32	0.0
									0.07	0.05	0.05	0.06	0.13	0.26	0.52	******
		BLACK	N.A.	54	6738	38	1	165	2.99	6.24	10.52	40.80	29.50	9.95	0.0	0.0
									0.70	0.59	0.31	0.16	0.23	0.46	******	******
			<HSGRD	78	9852	46	1	131	2.80	10.75	25.50	45.08	10.53	4.04	1.30	0.0
									0.20	0.27	0.15	0.10	0.32	0.33	0.10	******
			HSGRAD	84	11617	55	0	0	4.82	23.56	29.02	27.51	11.74	3.44	0.0	0.0
									0.22	0.15	0.13	0.13	0.31	0.33	******	******
			COLGRD	11	1397	9	0	0	0.0	38.34	12.78	41.03	4.25	3.60	0.0	0.0
									******	0.23	0.64	0.20	0.97	0.99	******	******
	VOTECH	WHITE	N.A.	259	41977	167	3	446	0.14	6.60	8.72	34.38	27.05	19.59	3.52	0.0
									1.00	0.20	0.23	0.09	0.11	0.12	0.34	******
			<HSGRD	435	74517	200	2	176	0.65	9.03	14.37	32.26	26.47	14.24	2.70	0.27
									0.36	0.15	0.10	0.07	0.07	0.10	0.24	1.01
			HSGRAD	522	90946	242	3	463	0.44	6.24	18.98	39.16	20.25	13.22	1.42	0.28
									0.54	0.18	0.09	0.05	0.09	0.10	0.30	0.76
			COLGRD	69	12259	55	2	428	0.0	6.05	12.57	40.57	29.00	11.81	0.0	0.0
									******	0.52	0.19	0.13	0.20	0.28	******	******
		BLACK	N.A.	107	12285	60	2	161	1.26	7.44	9.13	33.92	26.14	20.81	0.69	0.61
									0.70	0.20	0.28	0.11	0.14	0.18	1.00	0.97
			<HSGRD	84	9870	43	1	91	0.0	6.96	16.07	38.33	18.25	15.76	4.64	0.0
									******	0.33	0.15	0.11	0.18	0.23	0.48	******
			HSGRAD	41	5776	27	0	0	0.0	7.41	9.34	25.67	45.73	11.84	0.0	0.0
									******	0.44	0.44	0.20	0.14	0.37	******	******
			COLGRD	6	1137	4	0	0	0.0	0.0	25.92	53.02	0.0	21.06	0.0	0.0
									******	******	0.37	0.31	******	0.63	******	******
FEMALE	GEN	WHITE	N.A.	213	33310	144	6	839	1.48	12.24	15.16	40.32	18.31	9.08	1.39	1.52
									0.56	0.23	0.16	0.08	0.14	0.21	0.22	0.42
			<HSGRD	486	81424	221	0	0	5.03	18.89	19.62	25.30	22.95	7.60	0.11	0.50
									0.18	0.09	0.08	0.06	0.07	0.13	1.00	0.63
			HSGRAD	718	130934	277	2	488	7.44	17.38	23.81	29.44	15.12	6.00	0.81	0.0
									0.12	0.07	0.06	0.05	0.08	0.14	0.33	******
			COLGRD	183	33402	119	1	189	4.30	20.78	25.27	25.76	17.60	5.35	0.94	0.0
									0.28	0.13	0.10	0.14	0.14	0.31	0.71	******
		BLACK	N.A.	185	21759	79	2	139	1.59	9.87	23.72	38.30	12.68	10.48	3.36	0.0
									0.44	0.23	0.11	0.08	0.19	0.21	0.08	******
			<HSGRD	150	17510	83	0	0	3.30	16.45	21.04	30.79	17.93	9.59	0.0	0.90
									0.24	0.17	0.14	0.12	0.23	0.31	******	1.00
			HSGRAD	122	15215	71	2	294	1.70	19.10	17.12	33.25	19.59	6.73	1.01	1.49
									0.36	0.15	0.20	0.13	0.17	0.36	0.98	0.10
			COLGRD	11	1415	8	1	144	0.0	8.22	22.05	41.06	14.95	13.71	0.0	0.0
									******	0.95	0.40	0.33	0.73	0.36	******	******
	ACADEM	WHITE	N.A.	99	16408	78	1	165	12.91	31.20	27.05	18.01	7.55	1.81	1.46	0.0
									0.22	0.14	0.16	0.21	0.32	0.75	0.99	******
			<HSGRD	504	90645	248	2	364	22.42	38.14	18.93	15.71	4.03	0.57	0.22	0.0
									0.08	0.05	0.08	0.10	0.21	0.35	1.00	******
			HSGRAD	1390	251400	378	5	843	22.43	30.94	23.68	18.01	4.21	0.73	0.0	0.0
									0.05	0.04	0.05	0.06	0.13	0.34	******	******
			COLGRD	853	151657	292	5	1091	26.46	32.93	21.72	15.06	3.38	0.45	0.0	0.0
									0.06	0.05	0.07	0.07	0.20	0.51	******	******
		BLACK	N.A.	64	7437	39	0	0	6.39	26.43	16.52	28.45	17.87	4.35	0.0	0.0
									0.60	0.18	0.24	0.17	0.24	0.42	******	******
			<HSGRD	121	13570	60	0	0	12.36	22.83	22.96	28.66	8.58	4.62	0.0	0.0
									0.17	0.12	0.12	0.13	0.21	0.47	******	******
			HSGRAD	108	13985	55	0	0	7.04	28.60	12.50	38.11	12.67	1.09	0.0	0.0
									0.28	0.11	0.18	0.10	0.24	0.09	******	******
			COLGRD	28	3869	24	0	0	13.21	16.06	18.32	42.87	9.53	0.0	0.0	0.0
									0.43	0.39	0.35	0.17	0.70	******	******	******
	VOTECH	WHITE	N.A.	205	34993	130	1	163	3.40	14.78	23.04	35.34	11.95	11.48	0.0	0.0
									0.34	0.15	0.11	0.09	0.15	0.17	******	******
			<HSGRD	649	108649	257	2	318	6.40	21.73	23.59	26.34	15.30	6.65	0.0	0.0
									0.12	0.07	0.06	0.07	0.08	0.14	******	******
			HSGRAD	719	127944	296	1	143	5.45	21.71	27.22	27.34	14.16	3.80	0.32	0.0
									0.12	0.06	0.06	0.06	0.08	0.14	0.04	******
			COLGRD	103	18811	82	0	0	1.70	18.07	21.54	34.22	19.29	4.92	1.25	0.0
									0.73	0.19	0.18	0.1[illegible]	0.21	0.46	0.10	******
		BLACK	N.A.	131	15244	67	0	0	1.41	11.44	17.98	43.9[illegible]	13.31	7.37	2.56	0.0
									0.58	0.20	0.15	0.0[illegible]	0.17	0.26	0.63	******
			<HSGRD	133	16508	58	0	0	2.83	11.55	25.39	34.3[illegible]	19.14	3.74	3.00	0.0
									0.43	0.16	0.13	0.1[illegible]	0.18	0.33	0.24	******
			HSGRAD	78	10137	48	0	0	1.53	18.15	18.66	38.1[illegible]	15.43	7.08	0.96	0.0
									0.99	0.20	0.19	0.13	0.25	0.28	0.99	******
			COLGRD	6	601	5	0	0	0.0	0.0	13.12	0.0	42.94	43.95	0.0	0
									******	******	0.92	******	0.39	0.34	******	[illegible]

6/22/73

CONTINUATION OF Q5. GRADES IN HIGH SCHOOL (1-8)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. A MOST	AB HAL	B MOST	BC HAL	C MOST	CD HAL	D MOST	D BFLO
SEX	MALE	7033	1196754	449	48	8096	6.43	15.29	19.43	30.78	17.56	8.78	1.53	0.20
							0.05	0.03	0.02	0.02	0.03	0.04	0.09	0.27
	FEMALE	7259	1216826	449	31	5179	12.81	24.63	22.58	24.45	11.02	3.99	0.41	0.11
							0.03	0.02	0.02	0.02	0.03	0.05	0.12	0.28
CURRIC	GEN	4440	727144	435	31	5316	3.13	12.34	17.62	32.38	21.33	10.84	1.95	0.40
							0.09	0.04	0.03	0.02	0.03	0.04	0.09	0.22
	ACADEMIC	6305	1104782	447	31	5571	17.43	28.03	23.63	21.96	7.16	1.57	0.20	0.02
							0.03	0.02	0.02	0.02	0.05	0.09	0.26	1.00
	VOTECH	3547	581654	426	17	2388	2.99	14.34	20.32	32.28	18.93	9.87	1.20	0.09
							0.08	0.04	0.03	0.02	0.03	0.05	0.13	0.55
RACE	WHITE	12271	2165924	446	62	10871	10.41	20.79	21.37	26.69	13.81	5.90	0.91	0.13
							0.03	0.02	0.02	0.01	0.02	0.03	0.08	0.25
	BLACK	2021	247657	233	17	2404	2.95	13.16	17.93	35.46	18.26	10.42	1.48	0.33
							0.11	0.05	0.04	0.03	0.05	0.06	0.17	0.27
FATH ED	N.A.	1910	284581	427	23	3210	2.47	10.90	15.67	34.31	21.15	12.94	2.02	0.55
							0.14	0.06	0.05	0.03	0.04	0.06	0.14	0.30
	<HSGRD	3795	614386	443	16	2876	7.50	19.26	20.13	27.59	16.33	7.72	1.29	0.19
							0.05	0.03	0.03	0.03	0.04	0.05	0.12	0.38
	HSGRAD	6199	1084742	452	24	4267	9.96	20.75	22.36	27.80	13.07	5.26	0.72	0.07
							0.04	0.02	0.02	0.02	0.03	0.05	0.13	0.40
	COLGRD	2388	429872	407	16	2922	16.65	25.20	22.46	22.59	9.77	2.86	0.43	0.04
							0.05	0.03	0.04	0.04	0.06	0.11	0.23	1.00
SUBTOTAL		14292	2413580	452	79	13275	9.64	20.00	21.02	27.59	14.26	6.36	0.97	0.15
							0.03	0.02	0.02	0.01	0.02	0.03	0.07	0.20
MISSING CLASSIFICATION DATA		459	75912	244	14	2010	5.69	13.73	19.40	30.68	18.55	9.24	1.94	0.77
							0.19	0.11	0.08	0.07	0.08	0.14	0.24	0.58
EXCLUDED CLASSIFICATIONS		1551	228743	338	14	2679	6.07	14.55	17.25	32.85	16.66	10.51	1.48	0.64
							0.10	0.06	0.05	0.03	0.06	0.07	0.21	0.30
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*
GRAND TOTAL		16302	2718235	453	1424	235194	9.23	19.37	20.66	28.11	14.59	6.79	1.04	0.21
							0.03	0.02	0.02	0.01	0.02	0.03	0.07	0.17

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NEV HE	HAV HE	PARTIC
MALE	GEN	WHITE	N.A.	285	49245	171	6	844	50.34 0.06	40.44 0.07	9.23 0.16
			<HSGRD	537	90239	246	9	1434	47.17 0.04	42.30 0.05	10.54 0.11
			HSGRAD	858	150157	312	15	2323	51.68 0.03	42.85 0.04	5.47 0.14
			COLGRD	249	47701	145	4	440	41.76 0.08	50.70 0.06	7.54 0.22
		BLACK	N.A.	159	19597	89	17	2115	38.26 0.09	49.01 0.07	12.72 0.15
			<HSGRD	124	15864	73	6	930	48.56 0.09	47.10 0.09	4.34 0.36
			HSGRAD	94	11549	62	11	1151	41.55 0.11	54.00 0.09	4.45 0.45
			COLGRD	15	1808	10	0	0	41.29 0.28	44.14 0.23	14.57 0.21
	ACADEM	WHITE	N.A.	131	23318	94	[illegible]	443	47.23 0.08	51.19 0.07	1.57 0.70
			<HSGRD	485	84851	247	2	317	51.52 0.04	45.48 0.04	3.00 0.21
			HSGRAD	1438	261688	377	12	1958	51.54 0.03	46.65 0.03	1.81 0.20
			COLGRD	850	155145	289	7	1299	56.11 0.03	42.66 0.04	1.22 0.30
		BLACK	N.A.	52	6548	36	3	355	24.53 0.21	60.91 0.12	14.56 0.48
			<HSGRD	79	9983	46	0	0	50.02 0.09	44.35 0.10	5.64 0.27
			HSGRAD	81	11124	54	3	493	47.06 0.09	48.60 0.09	4.34 0.62
			COLGRD	10	1330	8	1	68	43.65 0.21	56.35 0.16	0.0 ******
	VOTECH	WHITE	N.A.	251	40839	165	11	1585	37.99 0.08	35.15 0.09	26.87 0.11
			<HSGRD	428	73333	200	9	1361	46.30 0.05	32.65 0.07	21.05 0.10
			HSGRAD	512	89192	242	13	2217	43.42 0.05	37.91 0.05	18.67 0.08
			COLGRD	68	12305	54	3	382	31.97 0.15	51.59 0.11	16.44 0.26
		BLACK	N.A.	98	11044	55	11	1402	23.86 0.15	52.03 0.10	24.11 0.18
			<HSGRD	84	9676	42	1	285	33.35 0.13	51.99 0.09	14.67 0.27
			HSGRAD	37	5075	26	4	701	32.00 0.29	45.73 0.19	22.27 0.42
			COLGRD	6	1137	4	0	0	70.72 0.16	9.33 0.96	19.95 0.34
FEMALE	GEN	WHITE	N.A.	214	33305	144	5	845	40.33 0.09	52.07 0.07	7.59 0.23
			<HSGRD	474	79324	221	12	2101	49.67 0.05	44.95 0.05	5.37 0.17
			HSGRAD	709	129278	275	11	2145	47.57 0.04	46.68 0.04	5.76 0.10
			COLGRD	182	33379	117	2	211	50.73 0.07	40.87 0.08	8.40 0.25
		BLACK	N.A.	171	19861	79	16	2037	31.57 0.10	56.20 0.06	12.23 0.24
			<HSGRD	143	16793	82	7	718	32.03 0.12	57.55 0.06	10.42 0.30
			HSGRAD	114	14138	66	10	1370	25.76 0.13	66.92 0.05	7.32 0.29
			COLGRD	12	1559	8	0	0	17.83 0.37	82.17 0.08	0.0 ******
	ACADEM	WHITE	N.A.	99	16388	78	1	185	43.57 0.11	55.05 0.09	1.38 0.10
			<HSGRD	503	90448	24	3	561	49.13 0.04	48.77 0.04	2.10 0.30
			HSGRAD	1384	250338	378	11	1904	47.37 0.03	49.50 0.03	3.13 0.15
			COLGRD	857	152701	291	1	48	48.42 0.04	48.36 0.04	3.23 0.16
		BLACK	N.A.	61	7024	38	3	413	32.80 0.18	59.49 0.10	7.71 0.44
			<HSGRD	113	12525	58	8	1045	28.22 0.16	69.18 0.06	2.60 0.29
			HSGRAD	105	13713	52	3	272	38.42 0.10	59.53 0.07	2.04 0.59
			COLGRD	28	3869	24	0	0	36.90 0.20	60.39 0.13	2.71 0.98
	VOTECH	WHITE	N.A.	198	34310	125	8	846	44.77 0.08	37.78 0.09	17.45 0.13
			<HSGRD	638	106554	256	13	2413	38.86 0.05	44.28 0.05	16.86 0.10
			HSGRAD	710	126020	295	10	2067	37.52 0.05	50.09 0.04	12.39 0.10
			COLGRD	99	18182	79	4	629	44.06 0.11	43.19 0.12	12.74 0.24
		BLACK	N.A.	117	13658	64	14	1586	39.74 0.10	48.70 0.08	11.56 0.22
			<HSGRD	122	15200	56	11	1308	32.65 0.13	51.74 0.09	15.61 0.21
			HSGRAD	72	9455	44	6	683	21.16 0.19	56.40 0.08	22.45 0.19
			COLGRD	6	601	5	0	0	27.50 0.57	59.43 0.28	13.07 0.92

CONTINUATION OF Q6A.CO-OP PROGRAM -HEARD OF OR PARTICIPATE(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NEV HE	HAV HE	PARTIC
SEX	MALE	6931	1182748	449	150	22103	48.62 0.02	43.60 0.02	7.77 0.04
	FEMALE	7131	1198621	449	159	23385	44.06 0.02	48.73 0.02	7.21 0.05
CURRIC	GEN	4340	713797	435	131	18663	46.57 0.02	46.13 0.02	7.30 0.05
	ACADEMIC	6276	1100993	447	60	9361	49.57 0.02	47.92 0.02	2.51 0.09
	VOTECH	3446	566579	426	118	17463	39.72 0.03	42.89 0.02	17.40 0.05
RACE	WHITE	12159	2148238	446	174	28557	47.53 0.01	45.29 0.01	7.18 0.04
	BLACK	1903	233130	231	135	16931	35.22 0.04	54.48 0.02	10.30 0.07
FATH ED	N.A.	1836	275135	425	97	12655	41.07 0.03	46.11 0.03	12.82 0.06
	<HSGRD	3730	604789	443	81	12473	45.52 0.02	44.77 0.02	9.71 0.06
	HSGRAD	6114	1071726	452	109	17283	46.76 0.02	47.08 0.02	6.16 0.05
	COLGRD	2382	429718	407	22	3077	49.75 0.02	46.00 0.02	4.25 0.09
SUBTCTAL		14062	2381368	452	309	45487	46.33 0.01	46.19 0.01	7.49 0.04
MISSING CLASSIFICATION DATA		444	73861	238	29	4060	41.15 0.06	48.45 0.05	10.40 0.14
EXCLUDED CLASSIFICATIONS		1510	223715	332	55	7707	47.85 0.03	44.00 0.03	8.15 0.08
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		16016	2678944	453	1710	274485	46.31 0.01	46.06 0.01	7.62 0.04

Q6B. WORK-STUDY PGM -HEARD OF OR PARTICIPATE(1-3) TABLE 24 6/20/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NEV HE	HAV HE	PARTIC
MALE	GEN	WHITE	N.A.	282	48639	167	9	1450	37.84	48.88	13.27
									0.07	0.05	0.14
			<HSGRD	532	89351	247	14	2323	41.98	48.19	9.83
									0.05	0.04	0.10
			HSGRAD	857	149764	313	16	2716	41.90	49.42	8.68
									0.04	0.03	0.10
			COLGRD	249	47701	145	4	440	39.96	52.56	7.48
									0.07	0.05	0.25
		BLACK	N.A.	157	18882	87	19	2830	28.58	50.72	20.70
									0.11	0.07	0.13
			<HSGRD	117	14835	68	13	1958	28.56	63.82	7.62
									0.16	0.07	0.30
			HSGRAD	92	11284	61	13	1416	29.80	60.45	9.75
									0.14	0.07	0.27
			COLGRD	14	1545	10	1	263	32.05	61.87	6.07
									0.44	0.23	0.97
	ACADEM	WHITE	N.A.	131	23145	93	2	616	34.83	60.77	4.41
									0.11	0.07	0.44
			<HSGRD	486	84993	247	1	175	38.93	56.51	4.56
									0.05	0.04	0.18
			HSGRAD	1441	261729	378	9	1917	42.24	54.78	2.98
									0.03	0.02	0.13
			COLGRD	850	155282	288	7	1163	41.84	56.11	2.05
									0.04	0.03	0.30
		BLACK	N.A.	51	6304	36	4	599	17.30	77.72	4.98
									0.27	0.07	0.36
			<HSGRD	77	9625	46	2	358	38.23	55.25	6.52
									0.12	0.09	0.35
			HSGRAD	81	11217	53	3	400	39.41	57.61	2.98
									0.11	0.08	0.39
			COLGRD	10	1330	8	1	68	30.71	69.29	0.0
									0.24	0.11	******
	VOTECH	WHITE	N.A.	247	40465	166	15	1959	29.64	39.14	31.22
									0.10	0.08	0.09
			<HSGRD	427	73108	195	10	1585	32.52	40.03	27.45
									0.06	0.05	0.08
			HSGRAD	517	90301	243	8	1108	36.00	39.97	24.04
									0.06	0.05	0.07
			COLGRD	71	12687	56	0	0	19.42	59.09	21.49
									0.22	0.10	0.20
		BLACK	N.A.	98	11084	55	11	1362	21.91	50.99	27.10
									0.18	0.12	0.18
			<HSGRD	79	9210	41	6	750	16.06	56.01	27.93
									0.20	0.08	0.16
			HSGRAD	36	5223	25	5	553	17.25	54.91	27.84
									0.35	0.16	0.26
			COLGRD	6	1137	4	0	0	0.0	46.97	53.03
									******	0.36	0.31
FEMALE	GEN	WHITE	N.A.	213	33331	141	6	818	30.36	58.64	11.00
									0.10	0.06	0.18
			<HSGRD	479	80313	220	7	1111	35.65	53.35	11.00
									0.06	0.04	0.12
			HSGRAD	706	129246	272	14	2176	40.34	50.39	9.27
									0.05	0.04	0.12
			COLGRD	181	33079	116	3	511	40.03	50.36	9.61
									0.09	0.07	0.23
		BLACK	N.A.	168	19459	77	19	2439	22.05	59.07	18.88
									0.14	0.07	0.18
			<HSGRD	144	16771	82	6	740	18.24	71.39	10.37
									0.17	0.05	0.31
			HSGRAD	115	14218	68	9	1290	16.24	65.63	18.13
									0.16	0.06	0.19
			COLGRD	12	1559	8	0	0	35.65	60.81	3.54
									0.31	0.18	0.99
	ACADEM	WHITE	N.A.	99	16388	78	1	185	36.60	59.66	3.74
									0.13	0.08	0.31
			<HSGRD	502	90263	247	4	747	33.26	63.02	3.72
									0.05	0.03	0.19
			HSGRAD	1388	250776	378	7	1466	34.95	62.03	3.02
									0.04	0.02	0.13
			COLGRD	854	152123	291	4	626	37.13	60.33	2.54
									0.05	0.03	0.25
		BLACK	N.A.	59	6788	37	5	649	20.95	64.57	14.48
									0.24	0.08	0.23
			<HSGRD	116	12963	59	5	606	19.51	68.40	12.09
									0.17	0.06	0.26
			HSGRAD	105	13713	52	3	272	30.48	63.72	5.80
									0.15	0.07	0.27
			COLGRD	28	3869	24	0	0	32.65	67.35	0.0
									0.23	0.11	******
	VOTECH	WHITE	N.A.	198	33777	126	8	1379	25.83	50.83	23.33
									0.12	0.07	0.13
			<HSGRD	639	106925	256	12	2042	32.68	47.92	19.40
									0.06	0.04	0.07
			HSGRAD	709	126196	293	11	1890	32.93	51.96	15.11
									0.05	0.04	0.10
			COLGRD	100	18425	80	3	386	36.70	49.32	13.98
									0.12	0.10	0.24
		BLACK	N.A.	114	13140	62	17	2103	17.34	60.16	22.51
									0.20	0.07	0.15
			<HSGRD	126	15747	58	7	761	17.94	45.56	36.50
									0.22	0.11	0.10
			HSGRAD	74	9659	46	4	479	14.17	53.51	32.32
									0.25	0.09	0.14
			COLGRD	6	601	5	0	0	13.12	58.33	28.55
									0.92	0.28	0.56

CONTINUATION OF Q6B. WORK-STUDY PGM -HEARD OF OR PARTICIPATE(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NEV HE	HAV HE	PARTIC
SEX	MALE	6908	1178841	449	173	26009	38.43	51.39	10.18
							0.02	0.01	0.04
	FEMALE	7135	1199329	449	155	22676	33.55	56.71	9.73
							0.02	0.01	0.04
CURRIC	GEN	4318	709977	434	153	22483	37.40	52.21	10.39
							0.02	0.01	0.05
	ACADEMIC	6278	1100508	447	58	9846	37.78	58.95	3.26
							0.02	0.01	0.07
	VOTECH	3447	567685	426	117	16357	30.66	46.96	22.38
							0.03	0.02	0.03
RACE	WHITE	12158	2148007	446	175	28788	37.31	53.47	9.23
							0.02	0.01	0.03
	BLACK	1885	230163	229	153	19897	23.49	59.77	16.74
							0.05	0.02	0.05
FATH ED	N.A.	1817	271402	423	116	16389	29.55	53.09	17.36
							0.04	0.02	0.05
	<HSGRD	3724	604104	442	87	13157	34.06	52.85	13.08
							0.02	0.01	0.04
	HSGRAD	6121	1073327	452	102	15683	37.61	53.96	8.43
							0.02	0.01	0.04
	COLGRD	2381	429337	407	23	3457	38.62	56.72	4.66
							0.03	0.02	0.11
SUBTOTAL		14043	2378170	452	328	48685	35.97	54.08	9.95
							C.02	0.01	0.03
MISSING CLASSIFICATION DATA		440	73129	238	33	4793	28.99	56.86	14.15
							0.07	0.04	0.10
EXCLUDED CLASSIFICATIONS		1519	225523	335	46	5899	34.73	52.12	13.16
							0.03	0.02	0.06
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16002	2676822	453	1724	276607	35.68	53.99	10.34
							0.01	0.01	0.03

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	WTD N	PERCENT RESP / C.V. NEV HE	HAV HE	PARTIC
MALE	GEN	WHITE	N.A.	277	47391	166	14	2698	50.90 0.06	42.32 0.07	6.78 0.19
			<HSGRD	529	88941	245	17	2733	58.04 0.03	37.03 0.05	4.93 0.17
			HSGRAD	846	147823	311	27	4656	55.82 0.03	40.51 0.04	3.67 0.18
			COLGRD	250	47755	145	3	386	64.78 0.04	32.89 0.08	2.33 0.40
		BLACK	N.A.	159	19110	86	17	2602	21.05 0.13	42.53 0.09	36.42 0.10
			<HSGRD	119	14612	70	11	2181	20.18 0.17	55.05 0.09	24.77 0.14
			HSGRAD	96	11532	64	9	1168	30.41 0.12	44.63 0.10	24.96 0.15
			COLGRD	13	1496	9	2	312	16.69 0.57	78.07 0.13	5.24 0.92
	ACADEM	WHITE	N.A.	132	23586	95	1	175	53.31 0.07	37.99 0.09	8.70 0.25
			<HSGRD	483	84487	245	4	681	52.99 0.04	44.33 0.05	2.67 0.28
			HSGRAD	1432	260516	377	18	3130	57.02 0.02	40.60 0.03	2.38 0.16
			COLGRD	850	155165	289	7	1280	61.25 0.03	36.75 0.05	2.00 0.21
		BLACK	N.A.	52	6443	36	3	460	23.93 0.29	46.35 0.16	29.73 0.17
			<HSGRD	77	9758	46	2	225	16.18 0.21	53.90 0.09	29.92 0.15
			HSGRAD	82	11351	54	2	266	11.64 0.21	59.33 0.07	29.02 0.14
			COLGRD	10	1330	8	1	68	7.26 0.94	52.60 0.17	40.14 0.20
	VOTECH	WHITE	N.A.	240	39288	161	22	3135	53.09 0.06	42.02 0.07	4.89 0.25
			<HSGRD	424	72580	195	13	2114	51.85 0.04	40.20 0.05	7.95 0.16
			HSGRAD	499	87180	238	26	4229	51.25 0.04	45.08 0.05	3.67 0.21
			COLGRD	67	11980	53	4	708	48.90 0.11	48.01 0.11	3.09 0.71
		BLACK	N.A.	97	11151	55	12	1295	19.92 0.20	42.33 0.11	37.74 0.13
			<HSGRD	76	8618	41	9	1342	20.82 0.23	41.50 0.11	37.68 0.11
			HSGRAD	37	5146	26	4	630	20.83 0.27	50.78 0.15	28.39 0.23
			COLGRD	6	1137	4	0	0	19.95 0.34	53.02 0.31	27.03 0.64
FEMALE	GEN	WHITE	N.A.	211	32801	143	8	1348	41.85 0.08	49.87 0.06	8.28 0.21
			<HSGRD	480	80726	220	6	698	53.13 0.04	39.51 0.05	7.36 0.13
			HSGRAD	701	127867	273	19	3555	54.22 0.03	42.25 0.04	3.52 0.14
			COLGRD	181	33079	116	3	511	60.09 0.05	38.38 0.08	1.53 0.61
		BLACK	N.A.	174	20241	79	13	1657	21.48 0.11	45.86 0.08	32.66 0.11
			<HSGRD	141	16511	80	9	999	17.25 0.20	48.45 0.08	34.30 0.12
			HSGRAD	113	14160	68	11	1349	9.73 0.22	62.44 0.06	27.84 0.13
			COLGRD	12	1559	8	0	0	17.50 0.63	73.92 0.16	8.58 0.70
	ACADEM	WHITE	N.A.	100	16573	78	0	0	46.37 0.11	49.23 0.10	4.40 0.35
			<HSGRD	503	90362	247	3	648	49.29 0.05	46.22 0.05	4.49 0.20
			HSGRAD	1372	248317	376	23	3925	52.99 0.03	44.37 0.03	2.64 0.14
			COLGRD	851	151387	291	7	1361	55.54 0.03	42.48 0.04	1.98 0.27
		BLACK	N.A.	63	7294	39	1	143	7.43 0.34	47.14 0.11	45.43 0.12
			<HSGRD	117	13075	60	4	494	9.17 0.23	54.48 0.07	36.35 0.11
			HSGRAD	104	13634	52	4	352	14.88 0.18	58.67 0.06	26.45 0.12
			COLGRD	28	3869	24	0	0	28.74 0.27	56.01 0.14	15.25 0.26
	VOTECH	WHITE	N.A.	197	33881	125	9	1275	41.56 0.08	47.89 0.06	10.55 0.16
			<HSGRD	632	105421	255	19	3546	47.25 0.04	46.77 0.04	5.98 0.14
			HSGRAD	707	125618	293	13	2468	49.66 0.04	46.18 0.04	4.15 0.17
			COLGRD	99	18032	80	4	779	55.33 0.09	40.85 0.12	3.83 0.51
		BLACK	N.A.	120	14024	64	11	1219	13.86 0.20	55.01 0.06	31.12 0.09
			<HSGRD	122	15304	55	11	1204	12.77 0.19	59.58 0.05	27.65 0.12
			HSGRAD	72	9524	45	6	613	8.66 0.29	58.67 0.09	32.67 0.15
			COLGRD	6	601	5	0	0	14.89 0.90	56.56 0.29	28.55 0.56

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CONTINUATION OF Q6C. NEIGHB. YOUTH CORPS-HEARD OF OR PARTICIPATE(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NEV HE	HAV HE	PARTIC
SEX	MALE	6853	1168375	449	228	36476	53.04	40.93	6.03
							0.01	0.02	0.04
	FEMALE	7106	1193861	449	184	28145	47.62	45.32	7.06
							0.02	0.02	0.04
CURRIC	GEN	4302	705605	435	169	26855	50.25	41.57	8.18
							0.02	0.02	0.05
	ACADEMIC	6256	1097146	447	80	13207	52.70	42.84	4.46
							0.01	0.02	0.06
	VOTECH	3401	559484	425	163	24558	45.65	45.74	8.61
							0.02	0.02	0.06
RACE	WHITE	12063	2130755	446	270	46040	53.93	42.18	3.89
							0.01	0.01	0.04
	BLACK	1896	231480	228	142	18581	16.90	52.03	31.07
							0.05	0.02	0.03
FATH ED	N.A.	1822	271782	424	111	16008	39.61	45.09	15.30
							0.03	0.03	0.05
	<HSGRD	3703	600396	442	108	16866	47.24	43.91	8.85
							0.02	0.02	0.05
	HSGRAD	6061	1062667	452	162	26342	51.68	43.67	4.65
							0.01	0.02	0.05
	COLGRD	2373	427390	407	31	5404	57.98	39.54	2.48
							0.02	0.03	0.12
SUBTOTAL		13959	2362235	452	412	64620	50.30	43.15	6.55
							0.01	0.01	0.03
MISSING CLASSIFICATION DATA		436	71594	237	37	6328	49.27	41.93	8.79
							0.04	0.05	0.13
EXCLUDED CLASSIFICATIONS		1501	222845	332	64	8577	42.60	43.92	13.48
							0.04	0.03	0.06
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15896	2656674	453	1830	296755	49.63	43.18	7.19
							0.01	0.01	0.03

Q6D. TALENT SEARCH -HEARD OF OR PARTICIPATE(1-3) TABLE 26 6/20/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NEV HE	HAV HE	PARTIC
MALE	GEN	WHITE	N.A.	280	48392	167	11	1698	71.84	24.56	3.60
									0.03	0.10	0.27
			<HSGRD	529	89164	245	17	2510	83.66	15.55	0.80
									0.02	0.09	0.44
			HSGRAD	848	148850	312	25	3630	79.06	19.46	1.49
									0.02	0.06	0.35
			COLGRD	249	47745	144	4	395	81.69	15.84	2.47
									0.03	0.13	0.16
		BLACK	N.A.	155	18685	87	21	3027	52.31	35.61	12.08
									0.07	0.10	0.17
			<HSGRD	117	14611	67	13	2183	59.40	34.38	6.22
									0.06	0.10	0.32
			HSGRAD	94	11494	63	11	1206	64.24	34.47	1.29
									0.07	0.12	0.99
			COLGRD	14	1730	10	1	78	57.84	39.35	2.81
									0.18	0.25	0.99
	ACADEM	WHITE	N.A.	131	23317	93	2	444	69.81	29.44	0.75
									0.05	0.12	1.00
			<HSGRD	482	84424	246	5	745	79.03	20.80	0.17
									0.02	0.08	1.00
			HSGRAD	1436	261371	378	14	2275	80.70	18.18	1.11
									0.01	0.06	0.23
			COLGRD	849	155233	289	8	1212	81.38	17.86	0.76
									0.02	0.08	0.35
		BLACK	N.A.	53	6647	37	2	256	57.73	32.31	9.96
									0.13	0.20	0.43
			<HSGRD	78	9514	46	1	468	54.38	39.82	5.80
									0.09	0.12	0.38
			HSGRAD	80	11128	52	4	488	63.83	28.35	7.82
									0.07	0.15	0.18
			COLGRD	11	1397	9	0	0	42.33	46.70	10.97
									0.21	0.19	0.65
	VOTECH	WHITE	N.A.	241	39312	164	21	3111	76.31	21.05	2.64
									0.04	0.13	0.32
			<HSGRD	424	72604	195	13	2089	77.19	21.83	0.98
									0.02	0.08	0.53
			HSGRAD	501	87568	240	24	3841	76.22	23.09	0.70
									0.02	0.08	0.55
			COLGRD	69	12391	55	2	297	70.33	28.27	1.40
									0.07	0.18	0.99
		BLACK	N.A.	93	10397	50	16	2049	51.66	41.87	6.47
									0.08	0.10	0.38
			<HSGRD	74	8526	39	11	1435	50.43	45.65	3.93
									0.10	0.11	0.57
			HSGRAD	34	4752	24	7	1024	62.54	33.02	4.44
									0.12	0.20	0.71
			COLGRD	6	1137	4	0	0	64.76	35.24	0.0
									0.21	0.38	******
FEMALE	GEN	WHITE	N.A.	207	32265	139	12	1885	68.30	31.70	0.0
									0.05	0.10	******
			<HSGRD	481	80706	220	5	718	74.93	23.68	1.40
									0.02	0.07	0.42
			HSGRAD	698	127304	274	22	4118	77.47	21.52	1.01
									0.02	0.07	0.78
			COLGRD	181	33079	116	3	511	76.27	22.74	0.59
									0.04	0.15	0.71
		BLACK	N.A.	171	19937	77	16	1961	50.40	36.33	13.27
									0.07	0.09	0.26
			<HSGRD	138	16254	79	12	1257	50.81	41.11	8.08
									0.09	0.10	0.23
			HSGRAD	113	14112	67	11	1397	49.89	39.08	11.03
									0.08	0.11	0.19
			COLGRD	12	1559	8	0	0	21.63	69.47	8.90
									0.52	0.16	0.24
	ACADEM	WHITE	N.A.	98	16221	78	2	352	77.33	22.67	0.0
									0.06	0.19	******
			<HSGRD	504	90576	248	2	434	74.18	25.41	0.42
									0.02	0.07	0.72
			HSGRAD	1380	249333	378	15	2910	79.42	19.61	0.97
									0.01	0.05	0.28
			COLGRD	854	152152	290	4	596	76.89	22.69	0.42
									0.02	0.07	0.48
		BLACK	N.A.	60	6875	38	4	562	38.99	52.77	8.25
									0.16	0.11	0.31
			<HSGRD	114	12497	59	7	1073	41.83	52.05	6.12
									0.10	0.08	0.31
			HSGRAD	103	13367	51	5	618	49.12	46.56	4.33
									0.09	0.09	0.41
			COLGRD	28	3869	24	0	0	53.34	46.66	0.0
									0.15	0.17	******
	VOTECH	WHITE	N.A.	197	33938	126	9	1218	64.79	34.41	0.81
									0.04	0.08	0.58
			<HSGRD	635	106107	255	16	2860	76.50	23.29	0.21
									0.02	0.07	1.00
			HSGRAD	704	124765	293	16	3322	77.97	21.18	0.85
									0.02	0.06	0.22
			COLGRD	99	18201	79	4	610	77.64	22.36	0.0
									0.05	0.18	******
		BLACK	N.A.	112	12870	59	19	2374	49.63	43.62	6.75
									0.07	0.08	0.27
			<HSGRD	120	14876	57	13	1632	58.65	34.75	6.60
									0.07	0.12	0.29
			HSGRAD	71	9321	45	7	816	47.22	50.46	2.31
									0.11	0.11	0.59
			COLGRD	6	601	5	0	0	27.46	57.06	15.48
									0.57	0.29	0.89

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CONTINUATION OF Q6D. TALENT SEARCH -HEARD OF OR PARTICIPATE(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NEV HE	HAV HE	PARTIC
SEX	MALE	6848	1170389	449	233	34461	77.30	21.02	1.68
							0.01	0.02	0.07
	FEMALE	7086	1190783	449	204	31222	73.70	24.84	1.47
							0.01	0.02	0.09
CURRIC	GEN	4287	705887	434	184	26573	74.36	23.14	2.49
							0.01	0.03	0.09
	ACADEMIC	6261	1097921	446	75	12433	77.26	21.65	1.09
							0.01	0.02	0.11
	VOTECH	3386	557364	426	178	26678	73.40	25.26	1.34
							0.01	0.03	0.13
RACE	WHITE	12077	2135017	446	256	41778	77.91	21.13	0.96
							0.01	0.02	0.08
	BLACK	1857	226155	229	181	23906	52.54	40.15	7.31
							0.02	0.03	0.08
FATH ED	N.A.	1798	268854	420	135	18936	65.35	30.59	4.05
							0.02	0.03	0.10
	<HSGRD	3696	599859	442	115	17403	74.44	24.20	1.36
							0.01	0.03	0.13
	HSGRAD	6062	1063364	452	161	25645	77.56	21.12	1.32
							0.01	0.03	0.10
	COLGRD	2378	429095	407	26	3699	78.14	20.95	0.92
							0.01	0.04	0.16
SUBTOTAL		13934	2361172	452	437	65684	75.48	22.95	1.57
							0.01	0.02	0.06
MISSING CLASSIFICATION DATA		440	73141	238	33	4781	75.20	21.57	3.24
							0.02	0.08	0.25
EXCLUDED CLASSIFICATIONS		1490	221061	332	75	10361	70.08	26.57	3.34
							0.02	0.04	0.14
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15864	2655373	453	1862	298056	75.03	23.21	1.76
							0.01	0.02	0.05

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Q6E. UPWARD BOUND -HEARD OF OR PARTICIPATE(1-3)                TABLE  27                    6/20/73

+-----------------------------------------------------+---------------+----------------------+
|       CLASSIFICATION          ACT    WTD           |     OMIT      | PERCENT RESP / C.V.  |
| SEX   CURRIC RACE   FATH E     N      N       NFS  |ACT N   WTD N  | NEV HE HAV HE PARTIC |
+-----------------------------------------------------+---------------+----------------------+
| MALE  GEN    WHITE  N.A.      281   48491     167  |   10    1599  |  79.63  19.50   0.87 |
|                                                    |               |   0.03   0.11   0.71 |
|                     <HSGRD    527   88774     245  |   19    2900  |  83.16  16.63   0.22 |
|                                                    |               |   0.02   0.08   1.00 |
|                     HSGRAD    850  148782     313  |   23    3698  |  82.12  17.88   0.0  |
|                                                    |               |   0.02   0.08 ****** |
|                     COLGRD    248   47316     143  |    5     824  |  79.76  19.25   0.99 |
|                                                    |               |   0.03   0.13   0.69 |
|              BLACK  N.A.      157   18910      88  |   19    2802  |  58.05  36.56   5.39 |
|                                                    |               |   0.06   0.10   0.21 |
|                     <HSGRD    121   15083      70  |    9    1711  |  57.63  41.52   0.85 |
|                                                    |               |   0.07   0.09   0.72 |
|                     HSGRAD     97   11649      64  |    8    1051  |  45.96  47.64   6.40 |
|                                                    |               |   0.10   0.09   0.31 |
|                     COLGRD     15    1808      10  |    0       0  |  39.75  57.56   2.69 |
|                                                    |               |   0.31   0.21   1.00 |
|       ACADEM WHITE  N.A.      131   23317      93  |    2     444  |  73.54  25.38   1.08 |
|                                                    |               |   0.05   0.14   0.99 |
|                     <HSGRD    484   84676     247  |    3     493  |  78.92  20.65   0.44 |
|                                                    |               |   0.02   0.09   0.71 |
|                     HSGRAD   1435  261124     378  |   15    2522  |  76.57  23.14   0.28 |
|                                                    |               |   0.02   0.05   0.52 |
|                     COLGRD    847  154913     289  |   10    1532  |  75.74  23.95   0.31 |
|                                                    |               |   0.02   0.06   0.72 |
|              BLACK  N.A.       52    6548      36  |    3     355  |  44.01  53.16   2.82 |
|                                                    |               |   0.13   0.11   0.69 |
|                     <HSGRD     78    9800      46  |    1     183  |  43.50  54.06   2.44 |
|                                                    |               |   0.11   0.09   0.70 |
|                     HSGRAD     82   11351      54  |    2     266  |  40.68  55.46   3.85 |
|                                                    |               |   0.12   0.09   0.29 |
|                     COLGRD     10    1330       8  |    1      68  |  37.20  56.03   6.77 |
|                                                    |               |   0.21   0.16   0.95 |
|       VOTECH WHITE  N.A.      242   39552     165  |   20    2872  |  82.18  17.39   0.43 |
|                                                    |               |   0.03   0.15   0.99 |
|                     <HSGRD    425   72719     195  |   12    1974  |  77.53  21.91   0.56 |
|                                                    |               |   0.03   0.09   0.65 |
|                     HSGRAD    503   87792     240  |   22    3617  |  80.15  19.34   0.50 |
|                                                    |               |   0.02   0.08   0.61 |
|                     COLGRD     69   12391      55  |    2     297  |  71.30  28.70   0.0  |
|                                                    |               |   0.07   0.17 ****** |
|              BLACK  N.A.       93   10561      52  |   16    1885  |  55.88  40.72   3.40 |
|                                                    |               |   0.08   0.11   0.44 |
|                     <HSGRD     77    8774      40  |    8    1187  |  62.68  36.42   0.90 |
|                                                    |               |   0.08   0.13   1.00 |
|                     HSGRAD     34    4738      24  |    7    1038  |  55.78  42.64   1.58 |
|                                                    |               |   0.18   0.23   1.00 |
|                     COLGRD      6    1137       4  |    0       0  |  80.06  19.94   0.0  |
|                                                    |               |   0.08   0.34 ****** |
| FEMALE GEN   WHITE  N.A.      212   33029     142  |    7    1120  |  72.21  26.76   1.03 |
|                                                    |               |   0.04   0.11   0.23 |
|                     <HSGRD    481   80706     220  |    5     718  |  82.83  16.55   0.62 |
|                                                    |               |   0.02   0.10   0.20 |
|                     HSGRAD    699  127581     274  |   21    3841  |  80.20  19.80   0.0  |
|                                                    |               |   0.02   0.06 ****** |
|                     COLGRD    182   33300     117  |    2     291  |  82.97  17.03   0.0  |
|                                                    |               |   0.04   0.17 ****** |
|              BLACK  N.A.      173   20171      79  |   14    1726  |  47.56  50.10   2.33 |
|                                                    |               |   0.07   0.06   0.41 |
|                     <HSGRD    144   16718      82  |    6     792  |  52.79  45.86   1.35 |
|                                                    |               |   0.09   0.10   0.37 |
|                     HSGRAD    115   14514      69  |    9     994  |  33.23  59.61   7.16 |
|                                                    |               |   0.13   0.07   0.34 |
|                     COLGRD     12    1559       8  |    0       0  |  32.27  67.73   0.0  |
|                                                    |               |   0.33   0.16 ****** |
|       ACADEM WHITE  N.A.       96   15940      77  |    4     633  |  77.94  21.51   0.55 |
|                                                    |               |   0.06   0.20   0.99 |
|                     <HSGRD    504   90625     247  |    2     385  |  74.30  24.46   1.24 |
|                                                    |               |   0.03   0.07   0.33 |
|                     HSGRAD   1380  249290     378  |   15    2952  |  76.85  22.85   0.29 |
|                                                    |               |   0.02   0.06   0.40 |
|                     COLGRD    852  151715     290  |    6    1033  |  71.54  27.99   0.47 |
|                                                    |               |   0.02   0.06   0.53 |
|              BLACK  N.A.       60    6725      38  |    4     712  |  25.59  65.29   9.12 |
|                                                    |               |   0.18   0.07   0.21 |
|                     <HSGRD    116   13096      58  |    5     474  |  29.58  58.56  11.86 |
|                                                    |               |   0.13   0.06   0.20 |
|                     HSGRAD    103   13363      51  |    5     623  |  38.50  55.39   6.11 |
|                                                    |               |   0.10   0.07   0.32 |
|                     COLGRD     28    3869      24  |    0       0  |  34.82  58.29   6.89 |
|                                                    |               |   0.22   0.13   0.16 |
|       VOTECH WHITE  N.A.      196   33775     125  |   10    1380  |  81.23  18.50   0.26 |
|                                                    |               |   0.03   0.15   1.00 |
|                     <HSGRD    636  106091     256  |   15    2876  |  84.32  15.05   0.63 |
|                                                    |               |   0.02   0.11   0.47 |
|                     HSGRAD    704  124944     293  |   16    3142  |  80.94  19.06   0.0  |
|                                                    |               |   0.02   0.08 ****** |
|                     COLGRD     99   18201      79  |    4     610  |  83.30  16.70   0.0  |
|                                                    |               |   0.05   0.23 ****** |
|              BLACK  N.A.      115   13283      63  |   16    1961  |  52.81  43.55   3.63 |
|                                                    |               |   0.08   0.09   0.49 |
|                     <HSGRD    121   15076      56  |   12    1432  |  53.71  42.50   3.79 |
|                                                    |               |   0.10   0.12   0.12 |
|                     HSGRAD     73    9575      45  |    5     562  |  40.48  59.52   0.0  |
|                                                    |               |   0.12   0.08 ****** |
|                     COLGRD      6     601       5  |    0       0  |  58.33  41.67   0.0  |
|                                                    |               |   0.28   0.40 ****** |
+-----------------------------------------------------+---------------+----------------------+
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CONTINUATION OF Q6E. UPWARD BOUND -HEARD OF OR PARTICIPATE(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NEV HE	HAV HE	PARTIC
SEX	MALE	6864	1171534	449	217	33317	76.36	23.01	0.63
							0.01	0.03	0.13
	FEMALE	7107	1193748	449	183	28257	74.46	24.68	0.86
							0.01	0.03	0.10
CURRIC	GEN	4314	708393	434	157	24067	76.58	22.63	0.79
							0.01	0.03	0.14
	ACADEMIC	6258	1097681	447	78	12673	73.38	25.83	0.79
							0.01	0.03	0.12
	VOTECH	3399	559208	426	165	24833	77.89	21.51	0.60
							0.01	0.04	0.18
RACE	WHITE	12083	2135043	446	250	41752	78.47	21.14	0.38
							0.01	0.03	0.13
	BLACK	1888	230239	228	150	19822	46.96	48.94	4.10
							0.04	0.03	0.10
FATH ED	N.A.	1808	270302	422	125	17488	70.31	28.02	1.66
							0.02	0.04	0.15
	<HSGRD	3714	602138	442	97	15124	76.38	22.61	1.01
							0.01	0.04	0.13
	HSGRAD	6075	1064703	452	148	24307	76.45	23.08	0.47
							0.01	0.03	0.15
	COLGRD	2374	428139	407	30	4655	74.64	24.88	0.48
							0.01	0.04	0.25
SUBTOTAL		13971	2365282	452	400	61573	75.40	23.85	0.75
							0.01	0.02	0.08
MISSING CLASSIFICATION DATA		439	72953	240	34	4969	72.56	26.67	0.76
							0.03	0.07	0.30
EXCLUDED CLASSIFICATIONS		1500	222311	333	65	9111	71.53	26.72	1.75
							0.02	0.06	0.16
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15910	2660546	453	1816	292883	75.00	24.17	0.83
							0.01	0.02	0.07

Q7. TIME/WEEK SPENT ON HOMEWORK (1-5) TABLE 28 6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	DON'T	<5 HRS	5-10 H	10+ HR
MALE	GEN	WHITE	N.A.	286	49432	173	5	658	13.14	10.87	62.14	12.66	1.19
									0.13	0.18	0.04	0.13	0.35
			<HSGRD	544	91227	249	2	447	7.98	15.15	61.69	14.51	0.67
									0.12	0.09	0.03	0.08	0.34
			HSGRAD	870	152113	314	3	367	7.94	10.51	64.46	16.01	1.07
									0.11	0.09	0.02	0.07	0.34
			COLGRD	251	47974	144	2	166	6.80	13.40	62.78	14.87	2.16
									0.27	0.14	0.05	0.17	0.46
		BLACK	N.A.	172	20987	92	4	725	8.88	6.07	51.08	31.97	2.01
									0.20	0.30	0.06	0.10	0.55
			<HSGRD	129	16551	75	1	243	0.94	6.85	64.08	27.69	0.45
									1.00	0.26	0.06	0.13	1.00
			HSGRAD	105	12700	67	0	0	3.73	9.67	55.94	27.48	3.18
									0.37	0.28	0.07	0.13	0.40
			COLGRD	15	1808	10	0	0	9.70	0.0	53.58	36.72	0.0
									0.64	******	0.21	0.30	******
	ACADEM	WHITE	N.A.	133	23761	95	0	0	1.34	6.54	61.82	25.14	5.16
									0.74	0.32	0.06	0.13	0.35
			<HSGRD	485	84923	247	2	246	1.65	8.11	57.24	29.43	3.57
									0.28	0.14	0.04	0.06	0.25
			HSGRAD	1445	262730	378	5	916	1.04	8.58	55.21	28.71	6.46
									0.20	0.08	0.02	0.04	0.10
			COLGRD	855	155934	290	2	510	0.31	7.64	49.64	34.73	7.69
									0.59	0.12	0.04	0.05	0.13
		BLACK	N.A.	55	6903	38	0	0	4.47	3.31	56.20	29.34	6.68
									0.29	0.61	0.13	0.21	0.57
			<HSGRD	79	9983	46	0	0	0.0	8.44	54.63	29.70	7.24
									******	0.13	0.09	0.15	0.37
			HSGRAD	84	11617	55	0	0	0.0	11.55	45.35	38.54	4.56
									******	0.21	0.10	0.11	0.28
			COLGRD	11	1397	9	0	0	0.0	0.0	66.48	33.52	0.0
									******	******	0.16	0.31	******
	VOTECH	WHITE	N.A.	260	42194	168	2	229	16.39	18.81	52.79	10.47	1.54
									0.14	0.13	0.06	0.19	0.48
			<HSGRD	436	74441	201	1	253	14.54	13.31	58.85	12.84	0.46
									0.14	0.11	0.04	0.11	0.61
			HSGRAD	523	91089	244	2	320	13.16	12.42	60.62	12.81	0.99
									0.11	0.10	0.03	0.09	0.46
			COLGRD	71	12687	56	0	0	9.78	14.20	66.85	8.46	0.71
									0.34	0.22	0.07	0.34	1.00
		BLACK	N.A.	108	12359	60	1	87	8.88	5.91	52.90	31.22	1.10
									0.26	0.27	0.09	0.16	0.77
			<HSGRD	84	9716	43	1	244	10.15	8.18	54.87	23.40	3.38
									0.32	0.25	0.08	0.14	0.35
			HSGRAD	41	5776	27	0	0	8.58	10.71	59.62	19.55	1.54
									0.32	0.28	0.12	0.27	1.00
			COLGRD	6	1137	4	0	0	0.0	0.0	80.06	19.94	0.0
									******	******	0.08	0.34	******
FEMALE	GEN	WHITE	N.A.	218	33917	147	1	233	9.43	3.90	53.76	30.58	2.33
									0.27	0.37	0.06	0.09	0.48
			<HSGRD	485	81203	221	1	221	2.51	3.50	60.17	31.75	2.08
									0.26	0.22	0.03	0.07	0.28
			HSGRAD	719	131236	277	1	186	5.82	2.81	59.26	29.73	2.37
									0.15	0.21	0.03	0.06	0.30
			COLGRD	183	33467	119	1	123	6.06	4.20	59.68	27.42	2.64
									0.33	0.35	0.06	0.12	0.48
		BLACK	N.A.	184	21616	79	3	282	3.73	1.86	61.02	30.34	3.05
									0.69	0.59	0.06	0.11	0.37
			<HSGRD	148	17273	83	2	237	3.36	0.0	53.36	35.42	7.86
									0.42	******	0.08	0.12	0.21
			HSGRAD	124	15509	72	0	0	1.39	3.17	48.87	39.29	7.27
									0.75	0.20	0.08	0.08	0.30
			COLGRD	12	1559	8	0	0	0.0	0.0	66.07	26.95	6.98
									******	******	0.17	0.38	0.96
	ACADEM	WHITE	N.A.	100	16573	78	0	0	0.0	2.39	31.09	48.42	18.10
									******	0.68	0.14	0.09	0.20
			<HSGRD	505	90810	248	1	199	0.45	1.37	40.15	44.34	13.69
									0.71	0.38	0.05	0.05	0.10
			HSGRAD	1393	251927	378	2	315	0.85	1.94	42.46	44.20	10.55
									0.24	0.22	0.03	0.03	0.08
			COLGRD	855	151923	292	3	825	1.12	2.15	44.97	39.32	12.45
									0.32	0.21	0.04	0.04	0.10
		BLACK	N.A.	64	7437	39	0	0	3.29	2.82	42.93	37.16	13.80
									0.75	0.74	0.12	0.14	0.33
			<HSGRD	121	13570	60	0	0	2.50	0.70	35.87	53.47	7.46
									0.58	1.00	0.10	0.07	0.25
			HSGRAD	108	13985	55	0	0	0.0	0.0	43.59	45.40	11.02
									******	******	0.09	0.08	0.22
			COLGRD	28	3869	24	0	0	0.0	0.0	36.68	40.43	22.89
									******	******	0.21	0.19	0.27
	VOTECH	WHITE	N.A.	205	34978	130	1	177	5.26	2.34	57.69	31.15	3.56
									0.26	0.40	0.05	0.09	0.37
			<HSGRD	650	108746	258	1	222	4.04	2.33	57.44	32.37	3.82
									0.21	0.24	0.03	0.05	0.19
			HSGRAD	718	127695	295	2	391	3.97	2.56	57.91	32.62	2.94
									0.16	0.20	0.03	0.05	0.20
			COLGRD	103	18811	82	0	0	3.03	3.40	61.39	28.09	4.09
									0.59	0.49	0.07	0.14	0.46
		BLACK	N.A.	131	15244	67	0	0	6.17	0.39	57.68	31.87	3.89
									0.25	1.00	0.07	0.12	0.29
			<HSGRD	133	16508	58	0	0	1.89	0.92	48.25	44.76	4.17
									0.78	0.99	0.07	0.07	0.23
			HSGRAD	77	10058	47	1	79	5.67	0.0	54.84	36.73	2.76
									0.34	******	0.08	0.13	0.32
			COLGRD	6	601	5	0	0	0.0	0.0	42.94	29.06	28.00
									******	******	0.39	0.32	0.57

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CONTINUATION OF Q7. TIME/WEEK SPENT ON HOMEWORK (1-5) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NONE	DON'T	<5 HRS	5-10 H	10+ HR
SEX	MALE	7048	1199439	449	33	5411	5.88 0.05	10.31 0.03	57.68 0.01	22.61 0.02	3.52 0.08
	FEMALE	7270	1218514	449	20	3491	2.87 0.08	2.28 0.08	50.80 0.01	36.93 0.02	7.12 0.05
CURRIC	GEN	4445	728572	435	26	3888	6.63 0.08	7.60 0.05	60.45 0.01	23.33 0.03	1.99 0.10
	ACADEMIC	6321	1107343	447	15	3011	0.91 0.12	5.00 0.05	48.20 0.01	36.83 0.02	9.06 0.04
	VOTECH	3552	582039	426	12	2003	8.12 0.06	6.97 0.05	57.84 0.01	24.63 0.03	2.44 0.10
RACE	WHITE	12293	2169790	446	40	7005	4.43 0.06	6.53 0.03	54.41 0.01	29.27 0.02	5.36 0.04
	BLACK	2025	248163	232	13	1897	3.85 0.11	3.87 0.08	52.50 0.02	34.70 0.03	5.08 0.08
FATH ED	N.A.	1916	285400	427	17	2391	8.42 0.09	7.12 0.08	55.21 0.02	25.48 0.04	3.78 0.12
	<HSGRD	3799	614950	443	12	2311	4.67 0.08	6.54 0.05	55.27 0.01	29.21 0.03	4.30 0.07
	HSGRAD	6207	1086434	452	16	2575	4.00 0.06	6.02 0.05	54.49 0.01	30.26 0.02	5.24 0.06
	COLGRD	2396	431169	407	8	1625	2.19 0.18	5.90 0.08	51.34 0.02	32.49 0.03	8.08 0.08
SUBTOTAL		14318	2417953	452	53	8902	4.37 0.05	6.26 0.03	54.21 0.01	29.82 0.01	5.33 0.04
MISSING CLASSIFICATION DATA		462	76121	247	11	1801	4.93 0.21	12.61 0.11	53.94 0.04	23.15 0.08	5.38 0.16
EXCLUDED CLASSIFICATIONS		1550	228855	338	15	2567	6.19 0.10	7.87 0.09	52.71 0.02	26.44 0.04	6.80 0.09
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *
GRAND TOTAL		16330	2722929	453	1396	230500	4.54 0.05	6.57 0.03	54.08 0.01	29.35 0.01	5.46 0.04

Q8. TIME/WEEK SPENT ON ANY JOB (0-7)　　　TABLE 29　　　6/22/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESPONSE / C.V. NONE	 <6 HRS	 6-10 H	 11-15	 16-20	 21-25	 26-30	 30+ HR
MALE	GEN	WHITE	N.A.	290	49937	174	1	152	16.11	10.85	9.14	9.86	13.47	9.99	8.49	22.10
									0.12	0.16	0.15	0.18	0.12	0.17	0.19	[illegible]
			<HSGRD	543	91107	248	3	567	11.62	7.55	14.26	9.56	12.94	12.85	9.47	21.74
									0.11	0.13	0.09	0.12	0.10	0.11	0.11	0.07
			HSGRAD	871	152198	314	2	282	14.52	10.19	11.68	8.68	13.13	13.19	10.39	18.21
									0.07	0.09	0.08	0.09	0.08	0.08	0.09	0.07
			COLGRD	251	47824	145	2	316	19.57	10.34	9.92	8.25	18.26	12.48	7.64	13.54
									0.10	0.14	0.17	0.19	[illegible]	0.13	0.20	0.15
		BLACK	N.A.	173	20856	93	3	356	24.10	17.22	13.57	10.43	[illegible]	6.69	6.73	16.81
									0.11	0.12	0.17	0.21	[illegible]	0.26	0.20	0.16
			<HSGRD	129	16723	76	1	71	32.05	16.28	14.88	4.28	[illegible]	1.40	7.13	15.21
									0.19	0.20	0.21	0.36	[illegible]	0.58	0.26	0.14
			HSGRAD	103	12363	66	2	337	25.06	12.05	14.75	7.69	14.44	7.32	6.29	12.39
									0.15	0.25	0.21	0.35	0.17	0.32	0.25	0.22
			COLGRD	15	1808	10	0	0	34.55	9.57	14.57	0.0	15.22	10.52	8.19	7.38
									0.30	0.67	0.21	******	0.36	0.69	0.94	0.69
	ACADEM	WHITE	N.A.	133	23761	95	0	0	25.51	6.69	12.20	10.95	16.08	11.92	5.62	11.63
									0.14	0.25	0.23	0.24	0.19	0.22	0.36	0.20
			<HSGRD	483	84490	247	4	679	16.82	15.12	11.62	7.71	15.36	13.75	8.82	10.80
									0.09	0.10	0.12	0.15	0.10	0.10	0.12	0.12
			HSGRAD	1450	263646	378	0	0	20.84	11.65	11.07	11.13	17.37	11.86	6.83	9.25
									0.05	0.07	0.06	0.07	0.05	0.07	0.10	0.08
			COLGRD	856	156292	290	1	152	25.30	16.37	14.53	11.23	11.07	8.98	5.80	6.72
									0.06	0.08	0.08	0.09	0.10	0.11	0.14	0.11
		BLACK	N.A.	54	6813	38	1	90	31.26	14.58	12.07	10.43	6.15	8.27	5.60	11.64
									0.19	0.34	0.34	0.38	0.54	0.50	0.39	0.36
			<HSGRD	79	9983	46	0	0	36.78	15.88	8.57	4.86	14.45	6.88	4.52	8.07
									0.11	0.24	0.29	0.34	0.24	0.37	0.33	0.32
			HSGRAD	84	11617	55	0	0	38.15	8.81	10.62	7.77	11.57	4.43	15.14	3.51
									0.11	0.27	0.20	0.29	0.26	0.28	0.21	0.36
			COLGRD	11	1397	9	0	0	38.97	0.0	32.08	0.0	6.11	0.0	9.10	13.74
									0.23	******	0.19	******	0.95	******	0.67	0.63
	VOTECH	WHITE	N.A.	260	41958	168	2	465	14.82	4.06	8.87	7.55	9.93	14.26	13.58	26.94
									0.16	0.27	0.16	0.19	0.19	0.15	0.16	0.10
			<HSGRD	436	74519	201	1	174	11.78	3.90	11.96	9.47	13.08	13.17	9.85	26.78
									0.12	0.26	0.10	0.15	0.12	0.13	0.14	0.07
			HSGRAD	524	91184	244	1	225	12.48	7.10	9.56	6.68	12.26	15.53	13.71	22.68
									0.10	0.15	0.12	0.15	0.10	0.10	0.10	0.07
			COLGRD	70	12486	55	1	201	7.59	13.96	5.35	4.97	13.68	21.53	12.93	20.00
									0.22	0.20	0.55	0.50	0.32	0.23	0.27	0.19
		BLACK	N.A.	108	12346	59	1	100	26.92	10.73	12.50	9.53	6.50	7.37	8.04	18.41
									0.16	0.26	0.17	0.25	0.26	0.35	0.31	0.15
			<HSGRD	84	9886	43	1	75	25.88	16.54	9.65	6.78	12.35	6.83	9.43	12.54
									0.19	0.20	0.21	0.38	0.20	0.28	0.30	0.22
			HSGRAD	41	5776	27	0	0	32.84	5.14	6.44	7.11	10.89	15.39	5.06	17.14
									0.19	0.29	0.36	0.65	0.79	0.30	0.58	0.33
			COLGRD	6	1137	4	0	0	21.06	49.66	9.33	0.0	0.0	0.0	19.95	0.0
									0.83	0.34	0.96	******	******	******	0.34	******
FEMALE	GEN	WHITE	N.A.	216	33687	146	3	462	31.08	11.72	9.63	11.40	7.74	11.19	5.75	11.50
									0.11	0.18	0.21	0.18	0.22	0.21	0.26	0.22
			<HSGRD	484	81213	[illegible]	2	212	36.91	12.12	10.42	9.65	11.76	8.28	5.48	5.38
									0.05	0.10	0.11	0.13	0.10	0.13	0.17	0.16
			HSGRAD	717	130659	277	3	763	26.71	16.16	12.93	7.94	14.17	8.95	5.19	7.93
									0.06	0.08	0.09	0.10	0.08	0.11	0.13	0.12
			COLGRD	182	33175	119	2	415	25.55	12.69	11.54	14.62	13.75	10.78	5.74	5.34
									0.12	0.17	0.22	0.22	0.17	0.20	0.31	0.25
		BLACK	N.A.	186	21774	80	1	124	43.34	13.96	18.09	3.01	7.63	2.32	3.65	8.00
									0.07	0.15	0.14	0.32	0.20	0.30	0.38	0.35
			<HSGRD	147	17244	81	3	267	41.31	11.69	18.93	6.18	6.03	6.13	1.04	8.69
									0.10	0.20	0.17	0.30	0.33	0.32	0.58	0.25
			HSGRAD	122	15301	71	2	208	42.38	10.70	8.23	10.64	8.23	3.14	8.03	8.64
									0.10	0.29	0.27	0.25	0.21	0.30	0.30	0.25
			COLGRD	12	1559	8	0	0	30.89	12.79	19.04	0.0	12.02	25.26	0.0	0.0
									0.48	0.34	0.30	******	0.67	0.32	******	******
	ACADEM	WHITE	N.A.	98	16228	76	2	345	33.99	5.66	15.54	9.57	16.94	4.71	10.34	3.25
									0.14	0.29	0.21	0.31	0.21	0.38	0.29	0.53
			<HSGRD	504	90575	248	2	434	28.63	11.87	13.72	14.07	16.08	7.87	4.27	3.49
									0.06	0.10	0.10	0.10	0.09	0.14	0.19	0.18
			HSGRAD	1387	250629	377	8	1614	25.47	14.58	13.07	12.46	15.03	10.71	4.12	4.55
									0.04	0.07	0.06	0.06	0.07	0.08	0.13	0.11
			COLGRD	854	151677	292	4	1071	29.19	16.09	15.27	11.04	15.40	7.11	2.81	3.09
									0.06	0.07	0.08	0.09	0.08	0.14	0.21	0.22
		BLACK	N.A.	63	7362	39	1	75	42.62	8.49	23.69	13.65	7.25	2.40	1.90	0.0
									0.14	0.30	0.25	0.30	0.41	0.68	0.71	******
			<HSGRD	120	13471	60	1	99	45.49	14.64	17.61	4.59	8.18	5.63	2.21	1.64
									0.08	0.17	0.18	0.34	0.31	0.30	0.47	0.72
			HSGRAD	107	13869	55	1	116	41.13	16.90	12.53	7.41	10.70	5.38	1.81	4.15
									0.09	0.16	0.24	0.29	0.17	0.43	0.64	0.49
			COLGRD	28	3869	24	0	0	41.58	14.33	4.66	[illegible]	2.41	2.71	7.04	11.13
									0.19	0.45	0.70	0.34	0.99	0.98	0.68	0.22
	VOTECH	WHITE	N.A.	205	34971	130	1	185	20.16	8.73	11.87	13.28	14.13	12.45	11.58	7.82
									0.11	0.22	0.17	0.13	0.17	0.21	0.17	0.22
			<HSGRD	646	107971	258	5	996	26.47	9.09	11.03	10.59	14.91	10.43	8.55	3.93
									0.06	0.12	0.11	0.11	0.08	0.12	0.11	0.12
			HSGRAD	716	127153	295	4	934	22.64	10.94	10.08	11.02	16.45	13.22	6.46	9.19
									0.07	0.09	0.12	0.10	0.07	0.09	0.14	0.10
			COLGRD	103	18811	82	0	0	25.08	9.85	8.96	13.80	15.37	9.93	6.81	10.20
									0.17	0.30	0.27	0.23	0.24	0.29	0.30	0.27
		BLACK	N.A.	128	14915	66	3	328	42.16	11.85	14.72	2.67	10.42	7.65	0.99	9.55
									0.08	0.24	0.18	0.30	0.16	0.22	0.59	0.14
			<HSGRD	133	16508	58	0	0	39.62	12.92	12.10	4.62	11.10	8.41	5.70	5.53
									0.09	0.29	0.18	0.36	0.29	0.25	0.41	0.35
			HSGRAD	76	9799	47	2	338	31.15	22.01	7.01	5.84	12.90	8.84	4.88	7.38
									0.15	0.20	0.35	0.51	0.22	0.25	0.44	0.29
			COLGRD	6	601	5	0	0	0.0	0.0	14.38	13.12	28.55	0.0	14.89	29.06
									******	******	0.90	0.92	0.56	******	0.90	0.32

CONTINUATION OF Q8. TIME/WEEK SPENT ON ANY JOB (0-7)

6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NONE	<6 HRS	6-10 H	11-15	16-20	21-25	26-30	30+ HR
SEX	MALE	7054	1200107	449	27	4743	18.76	10.97	11.70	9.33	13.69	11.84	8.66	15.06
							0.02	0.03	0.03	0.03	0.03	0.03	0.03	0.03
	FEMALE	[illegible]	1213020	449	50	8986	28.73	13.09	12.66	10.74	14.07	9.33	5.18	6.20
							0.02	0.03	0.03	0.03	0.03	0.04	0.05	0.05
CURRIC	GEN	4441	727429	435	30	5031	23.58	11.92	12.19	8.92	12.52	10.13	[illegible]	13.43
							0.03	0.04	0.03	0.04	0.03	0.04	0.05	0.03
	ACADEMIC	6311	1105678	447	25	4676	25.48	13.78	13.10	11.18	14.90	9.84	[illegible]	6.31
							0.02	0.03	0.03	0.03	0.03	0.04	0.05	0.04
	VOTECH	3542	580021	425	22	4021	20.75	8.35	10.43	9.26	[illegible]	12.55	9.32	15.20
							0.03	0.05	0.05	0.05	0.04	0.05	0.05	0.03
RACE	WHITE	12279	2166150	446	54	10645	22.38	11.85	12.03	10.41	14.42	[illegible]	7.07	10.73
							0.02	0.02	0.02	0.02	0.02	0.02	0.03	0.02
	BLACK	2015	246978	233	23	3083	35.99	13.70	13.56	5.73	9.14	5.90	5.47	9.49
							0.03	0.05	0.05	0.08	0.06	0.07	0.07	0.06
FATH ED	N.A.	1914	284608	427	19	3182	25.55	9.83	12.01	9.43	10.86	9.62	7.96	14.75
							0.04	0.06	0.06	0.07	0.06	0.07	0.07	0.06
	<HSGRD	3788	613688	443	23	3573	24.35	10.60	12.46	9.55	13.50	10.27	7.33	11.94
							0.03	0.04	0.04	0.05	0.04	0.05	0.06	0.04
	HSGRAD	6198	1084193	452	25	4816	22.19	12.29	11.55	10.12	14.93	11.55	7.05	10.31
							0.02	0.03	0.03	0.03	0.03	0.03	0.04	0.04
	COLGRD	2394	430637	407	10	2157	25.73	14.92	13.51	10.92	13.78	9.20	5.26	6.69
							0.03	0.05	0.05	0.06	0.05	0.06	0.08	0.07
SUBTOTAL		14294	2413127	452	77	13728	23.77	12.04	12.19	10.04	13.88	10.53	6.91	10.60
							0.02	0.02	0.02	0.02	0.02	0.02	0.03	0.02
MISSING CLASSIFICATION DATA		462	76443	245	11	1479	25.85	9.38	15.18	6.56	14.24	9.62	3.36	10.80
							0.07	0.13	0.10	0.15	0.12	0.12	0.16	0.13
EXCLUDED CLASSIFICATIONS		1551	229483	337	14	[illegible]	26.55	11.10	12.69	3.51	11.24	7.86	8.05	14.00
							0.04	0.07	0.06	0.08	0.07	0.10	0.08	0.07
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*
GRAND TOTAL		16307	2719053	453	1419	234376	24.06	11.88	12.31	9.81	13.67	10.32	7.05	10.89
							0.01	0.02	0.02	0.02	0.02	0.02	0.03	0.02

Q9A. IS YOUR WORK RELATED TO YOUR STUDIES? (1-3) TABLE 30 6/20/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. YES	 NO	 N.A.
MALE	GEN	WHITE	N.A.	254	43505	160	37	6585	10.55 0.18	70.59 0.04	18.86 0.12
			<HSGRD	496	83527	236	50	8146	10.52 0.12	75.26 0.02	14.22 0.10
			HSGRAD	799	140948	302	74	11531	8.54 0.12	74.10 0.02	17.36 0.07
			COLGRD	240	45837	142	13	2304	10.30 0.19	70.73 0.04	18.97 0.12
		BLACK	N.A.	140	16174	83	36	5538	13.81 0.18	60.17 0.06	26.02 0.13
			<HSGRD	112	14375	70	18	2419	18.04 0.26	43.34 0.12	38.62 0.16
			HSGRAD	86	10547	59	19	2153	4.54 0.59	62.96 0.08	32.50 0.15
			COLGRD	12	1573	8	3	236	22.92 0.31	40.44 0.26	36.63 0.31
	ACADEM	WHITE	N.A.	117	20969	85	16	2792	4.13 0.42	71.36 0.06	24.51 0.16
			<HSGRD	460	81082	243	27	4087	6.69 0.15	71.80 0.03	21.50 0.08
			HSGRAD	1374	2497[illegible]1	376	76	13865	6.83 0.10	70.37 0.01	22.80 0.04
			COLGRD	812	148514	285	45	7931	7.03 0.13	65.32 0.03	27.65 0.06
		BLACK	N.A.	46	5757	34	9	1145	13.41 0.47	56.56 0.13	30.03 0.22
			<HSGRD	70	8377	42	9	1606	9.27 0.22	54.18 0.09	36.55 0.13
			HSGRAD	73	10144	51	11	1473	6.10 0.48	50.69 0.09	43.21 0.10
			COLGRD	9	1279	7	2	118	0.0 ******	50.40 0.18	49.60 0.19
	VOTECH	WHITE	N.A.	233	37929	158	29	4494	24.77 0.10	59.18 0.05	16.05 0.15
			<HSGRD	409	70180	193	28	4513	23.32 0.09	62.66 0.04	14.02 0.11
			HSGRAD	488	85133	231	37	6276	21.68 0.08	62.41 0.04	15.91 0.08
			COLGRD	65	11921	50	6	767	25.02 0.20	61.78 0.09	13.19 0.29
		BLACK	N.A.	89	9901	49	20	2545	22.01 0.15	50.62 0.09	27.37 0.17
			<HSGRD	67	7758	35	18	2203	23.59 0.16	50.53 0.11	25.88 0.23
			HSGRAD	30	4157	21	11	1619	17.90 0.23	55.31 0.16	26.79 0.26
			COLGRD	6	1137	4	0	0	23.75 0.80	35.25 0.38	41.00 0.40
FEMALE	GEN	WHITE	N.A.	195	30055	131	24	4094	9.92 0.20	58.12 0.06	31.96 0.11
			<HSGRD	451	75739	213	35	5686	11.89 0.12	49.76 0.04	38.35 0.05
			HSGRAD	658	121325	270	62	10097	11.93 0.11	56.91 0.03	31.16 0.05
			COLGRD	171	31360	111	13	2231	9.32 0.22	58.95 0.06	31.72 0.12
		BLACK	N.A.	149	17217	71	38	4681	21.65 0.17	26.79 0.10	51.55 0.07
			<HSGRD	128	14926	72	22	2584	15.64 0.19	40.12 0.11	44.24 0.10
			HSGRAD	107	13470	66	17	2039	22.12 0.21	28.88 0.16	49.00 0.10
			COLGRD	11	1327	8	1	233	10.87 0.28	52.83 0.27	36.30 0.45
	ACADEM	WHITE	N.A.	88	14380	69	12	2193	5.99 0.53	55.62 0.09	38.39 0.13
			<HSGRD	478	86348	238	28	4661	9.93 0.12	60.64 0.04	29.43 0.07
			HSGRAD	1318	238689	372	77	13554	8.86 0.08	62.93 0.02	28.21 0.04
			COLGRD	799	142363	284	59	10385	9.47 0.10	60.23 0.03	30.30 0.05
		BLACK	N.A.	54	6247	38	10	1190	18.57 0.29	37.70 0.15	43.72 0.14
			<HSGRD	103	11229	53	18	2340	14.43 0.24	35.73 0.11	49.84 0.09
			HSGRAD	100	13033	52	8	953	12.78 0.20	41.35 0.10	45.87 0.09
			COLGRD	26	3459	23	2	411	14.85 0.31	37.95 0.23	47.20 0.18
	VOTECH	WHITE	N.A.	182	31388	118	24	3767	31.65 0.10	46.90 0.07	21.45 0.11
			<HSGRD	599	100498	247	52	8469	28.52 0.07	44.78 0.05	26.70 0.07
			HSGRAD	673	119806	287	47	8281	26.01 0.07	47.98 0.04	26.01 0.06
			COLGRD	96	17494	78	7	1317	20.98 0.19	50.96 0.11	28.07 0.16
		BLACK	N.A.	114	13284	60	17	1959	14.51 0.18	31.31 0.09	54.18 0.07
			<HSGRD	120	14930	56	13	1578	35.95 0.12	20.84 0.20	43.21 0.11
			HSGRAD	66	8537	43	12	1601	33.28 0.15	28.83 0.16	37.89 0.14
			COLGRD	5	514	4	1	86	47.98 0.35	18.08 0.86	33.94 0.33

CONTINUATION OF Q9A. IS YOUR WORK RELATED TO YOUR STUDIES? (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. YES	NO	N.A.
SEX	MALE	6487	1110505	449	594	94345	11.16	67.70	21.14
							0.03	0.01	0.02
	FEMALE	6691	1127617	449	599	94388	15.20	53.49	31.31
							0.03	0.01	0.02
CURRIC	GEN	4009	661906	434	462	70554	11.24	62.18	26.59
							0.05	0.01	0.03
	ACADEMIC	5927	1041650	447	409	68704	8.16	64.22	27.62
							0.05	0.01	0.02
	VOTECH	3242	534566	423	322	49475	25.45	51.35	23.20
							0.03	0.02	0.03
RACE	WHITE	11455	2028770	446	878	148025	12.72	62.52	24.76
							0.03	0.01	0.02
	BLACK	1723	209352	224	315	40708	17.86	41.34	40.81
							0.06	0.02	0.02
FATH ED	N.A.	1661	246807	411	272	40984	16.46	55.69	27.85
							0.05	0.02	0.04
	<HSGRD	3493	568970	443	318	48292	16.05	57.63	26.31
							0.04	0.01	0.03
	HSGRAD	5772	1015568	452	451	73441	12.18	62.62	25.21
							0.04	0.01	0.02
	COLGRD	2252	406777	404	152	26017	9.77	62.38	27.85
							0.06	0.02	0.03
SUBTOTAL		13178	2238122	452	1193	188733	13.20	60.54	26.26
							0.02	0.01	0.01
MISSING CLASSIFICATION DATA		411	67262	232	62	10660	17.04	54.95	28.01
							0.10	0.05	0.08
EXCLUDED CLASSIFICATIONS		1398	206521	325	167	24902	15.53	54.98	29.49
							0.06	0.02	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		14987	2511904	453	2739	441525	13.49	59.93	26.57
							0.02	0.01	0.01

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	YES	NO	N.A.
MALE	GEN	WHITE	N.A.	260	44455	163	31	5654	35.91	46.48	17.61
									0.07	0.06	0.12
			<HSGRD	498	84294	237	48	7379	26.60	59.58	13.82
									0.06	0.03	0.10
			HSGRAD	808	142156	307	65	10324	28.63	55.17	16.20
									0.05	0.03	0.07
			COLGRD	241	45805	143	12	2336	23.10	57.27	19.63
									0.12	0.06	0.12
		BLACK	N.A.	145	16944	82	31	4769	27.26	49.19	23.55
									0.11	0.08	0.13
			<HSGRD	117	15130	72	13	1663	24.72	40.64	34.64
									0.18	0.12	0.17
			HSGRAD	84	10644	56	21	2056	18.24	53.35	28.41
									0.23	0.09	0.17
			COLGRD	11	1327	7	4	481	0.0	75.09	24.91
									******	0.08	0.25
	ACADEM	WHITE	N.A.	116	20728	84	17	3033	21.56	56.17	22.27
									0.16	0.08	0.18
			<HSGRD	463	81016	243	24	4153	17.67	61.42	20.91
									0.09	0.04	0.08
			HSGRAD	1377	250754	376	73	12892	18.42	59.25	22.33
									0.05	0.02	0.04
			COLGRD	809	148188	286	48	8256	17.78	55.01	27.21
									0.08	0.03	0.06
		BLACK	N.A.	45	5664	34	10	1239	19.76	49.61	30.63
									0.31	0.14	0.22
			<HSGRD	67	7921	41	12	2062	12.82	55.19	31.99
									0.32	0.09	0.15
			HSGRAD	69	9504	48	15	2113	14.17	44.51	41.32
									0.27	0.10	0.11
			COLGRD	10	1347	8	1	50	5.04	47.86	47.10
									0.97	0.19	0.20
	VOTECH	WHITE	N.A.	239	38891	159	23	3533	37.95	47.77	14.28
									0.08	0.07	0.16
			<HSGRD	415	70675	197	22	4018	41.85	45.07	13.08
									0.05	0.05	0.11
			HSGRAD	489	84932	232	36	6477	37.98	46.74	15.28
									0.05	0.05	0.09
			COLGRD	65	11805	50	6	882	32.65	54.03	13.32
									0.16	0.10	0.29
		BLACK	N.A.	86	9706	49	23	2740	32.51	40.96	26.53
									0.13	0.11	0.20
			<HSGRD	62	7021	34	23	2940	26.76	46.95	26.29
									0.15	0.11	0.21
			HSGRAD	31	4203	21	10	1573	33.98	39.53	26.49
									0.17	0.20	0.26
			COLGRD	5	910	4	1	227	0.0	73.70	26.30
									******	0.29	0.81
FEMALE	GEN	WHITE	N.A.	195	30244	135	24	3905	22.33	45.35	32.31
									0.13	0.08	0.11
			<HSGRD	445	74845	209	41	6579	23.19	40.04	36.77
									0.08	0.05	0.05
			HSGRAD	659	121637	266	61	9785	27.73	41.93	30.33
									0.05	0.04	0.06
			COLGRD	174	31784	114	10	1806	24.89	44.10	31.01
									0.13	0.10	0.12
		BLACK	N.A.	143	16826	71	44	5071	29.62	27.73	42.65
									0.13	0.14	0.08
			<HSGRD	123	14172	73	27	3339	28.79	27.45	43.77
									0.12	0.12	0.10
			HSGRAD	102	12107	64	22	3401	30.08	25.89	44.03
									0.14	0.15	0.11
			COLGRD	11	1395	7	1	164	38.90	38.33	22.76
									0.27	0.28	0.68
	ACADEM	WHITE	N.A.	87	14175	68	13	2398	20.94	42.70	36.36
									0.21	0.12	0.14
			<HSGRD	474	85338	238	32	5671	20.68	50.29	29.02
									0.08	0.04	0.07
			HSGRAD	1316	238316	371	79	13926	18.75	53.54	27.71
									0.05	0.02	0.04
			COLGRD	797	141596	283	61	11152	18.92	51.22	29.86
									0.06	0.03	0.05
		BLACK	N.A.	55	6477	37	9	960	25.37	33.58	41.05
									0.18	0.17	0.14
			<HSGRD	102	11129	53	19	2440	22.21	30.62	47.16
									0.17	0.15	0.09
			HSGRAD	94	12160	50	14	1826	15.11	46.09	38.80
									0.20	0.09	0.11
			COLGRD	27	3725	23	1	144	31.30	24.88	43.83
									0.22	0.30	0.18
	VOTECH	WHITE	N.A.	190	32514	123	16	2642	40.58	39.66	19.76
									0.07	0.07	0.11
			<HSGRD	594	99748	246	57	9219	33.91	39.49	26.61
									0.05	0.05	0.06
			HSGRAD	673	119686	288	47	8400	34.90	40.22	24.88
									0.06	0.04	0.07
			COLGRD	95	17474	76	8	1336	31.30	41.72	26.98
									0.14	0.12	0.16
		BLACK	N.A.	99	11724	55	32	3520	32.21	27.00	40.79
									0.13	0.13	0.11
			<HSGRD	112	13783	56	21	2725	37.99	25.61	36.40
									0.11	0.21	0.13
			HSGRAD	69	8854	42	9	1284	38.54	28.42	33.05
									0.13	0.14	0.16
			COLGRD	5	514	4	1	86	33.35	32.71	33.94
									0.53	0.53	0.33

CONTINUATION OF Q98. DOES YOUR JOB LEAD TO FUTURE WORK? (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. YES	NO	N.A.
SEX	MALE	6512	1114021	449	569	90829	25.29	54.43	20.28
							0.02	0.01	0.02
	FEMALE	6641	1120223	449	649	101782	25.45	44.56	29.99
							0.02	0.01	0.02
CURRIC	GEN	4016	663767	434	455	68693	26.96	47.85	25.18
							0.02	0.02	0.03
	ACADEMIC	5908	1038038	447	428	72316	18.70	54.41	26.90
							0.02	0.01	0.02
	VOTECH	3229	532439	422	335	51602	36.39	41.92	21.69
							0.02	0.02	0.03
RACE	WHITE	11479	2031056	445	854	145739	25.28	50.67	24.05
							0.01	0.01	0.02
	BLACK	1674	203188	224	364	46872	26.22	37.67	36.11
							0.04	0.03	0.03
FATH ED	N.A.	1660	248347	415	273	39443	31.17	43.76	25.07
							0.03	0.03	0.04
	<HSGRD	3472	565072	443	339	52189	27.18	47.56	25.26
							0.02	0.02	0.03
	HSGRAD	5771	1014952	452	452	74057	24.92	50.87	24.21
							0.02	0.01	0.02
	COLGRD	2250	405873	403	154	26921	20.43	52.21	27.36
							0.04	0.02	0.03
SUBTOTAL		13153	2234244	452	1218	192611	25.37	49.48	25.15
							0.01	0.01	0.02
MISSING CLASSIFICATION DATA		412	68325	234	61	9597	29.93	42.08	27.99
							0.07	0.06	0.07
EXCLUDED CLASSIFICATIONS		1404	208526	329	161	22896	28.59	44.51	26.89
							0.04	0.03	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		14969	2511095	453	2757	442334	25.76	48.87	25.37
							0.01	0.01	0.01

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	YES	NO	N.A.
MALE	GEN	WHITE	N.A.	256	43766	159	35	6324	49.44	32.40	18.16
									0.06	0.09	0.12
			<HSGRD	506	85257	236	40	6417	47.45	39.23	13.33
									0.04	0.05	0.10
			HSGRAD	817	143212	304	56	9268	50.28	33.20	16.53
									0.04	0.05	0.07
			COLGRD	239	45497	142	14	2643	46.79	34.47	18.74
									0.07	0.08	0.12
		BLACK	N.A.	148	17271	85	25	4441	44.35	31.01	24.64
									0.09	0.12	0.13
			<HSGRD	114	14733	71	16	2060	3[illegible].93	32.98	33.10
									0.13	0.15	0.18
			HSGRAD	84	10415	58	21	2285	34.55	38.94	26.51
									0.14	0.12	0.19
			COLGRD	11	1323	6	4	485	46.38	22.70	30.92
									0.23	0.52	0.32
	ACADEM	WHITE	N.A.	123	21886	89	10	1875	43.00	34.22	22.78
									0.10	0.12	0.15
			<HSGRD	466	81689	244	21	3479	52.21	27.72	20.08
									0.04	0.07	0.08
			HSGRAD	1387	251990	377	63	11656	51.41	27.98	20.61
									0.02	0.04	0.04
			COLGRD	826	151156	287	31	5289	50.77	23.81	25.42
									0.03	0.07	0.06
		BLACK	N.A.	48	6012	36	7	891	37.74	36.06	26.20
									0.19	0.19	0.22
			<HSGRD	70	8411	42	9	1572	40.94	26.10	32.96
									0.13	0.16	0.14
			HSGRAD	70	9699	47	14	1918	45.51	18.81	35.69
									0.10	0.26	0.12
			COLGRD	9	1279	7	2	118	35.75	14.65	49.60
									0.20	0.62	0.19
	VOTECH	WHITE	N.A.	232	38033	158	30	4391	47.79	36.76	15.44
									0.07	0.09	0.16
			<HSGRD	412	70525	193	25	4168	44.04	42.59	13.38
									0.05	0.05	0.10
			HSGRAD	488	85066	234	37	6343	45.38	40.89	13.75
									0.05	0.05	0.10
			COLGRD	66	12052	51	5	636	58.80	30.51	10.70
									0.09	0.16	0.30
		BLACK	N.A.	85	9830	48	24	2616	52.86	22.54	24.60
									0.11	0.17	0.22
			<HSGRD	59	6434	32	26	3527	27.16	40.59	32.25
									0.18	0.13	0.18
			HSGRAD	29	3856	21	12	1920	33.82	44.87	21.31
									0.29	0.25	0.30
			COLGRD	5	910	4	1	227	11.66	62.04	26.30
									0.97	0.34	0.81
FEMALE	GEN	WHITE	N.A.	193	29832	132	26	4317	44.93	23.69	31.38
									0.08	0.14	0.11
			<HSGRD	437	73277	207	49	8147	40.36	22.64	37.00
									0.05	0.08	0.05
			HSGRAD	658	121093	265	62	10329	39.52	30.09	30.39
									0.05	0.06	0.06
			COLGRD	173	31632	113	11	1958	35.49	35.85	28.67
									0.10	0.12	0.13
		BLACK	N.A.	141	16648	66	46	5250	30.15	21.85	48.00
									0.12	0.14	0.08
			<HSGRD	123	14526	74	27	2984	24.83	31.16	44.01
									0.13	0.14	0.11
			HSGRAD	100	12132	64	24	3376	17.68	34.92	47.40
									0.19	0.14	0.10
			COLGRD	9	1019	7	3	541	19.95	48.87	31.18
									0.41	0.34	0.62
	ACADEM	WHITE	N.A.	86	13967	66	14	2606	46.41	19.58	34.01
									0.12	0.19	0.15
			<HSGRD	478	86437	240	28	4573	42.40	29.78	27.82
									0.05	0.06	0.07
			HSGRAD	1320	239701	373	75	12541	42.95	29.32	27.73
									0.03	0.04	0.04
			COLGRD	800	142475	284	58	10274	43.65	27.81	28.53
									0.04	0.06	0.06
		BLACK	N.A.	52	6103	37	12	1334	12.75	42.77	44.48
									0.31	0.15	0.14
			<HSGRD	102	10934	54	19	2636	23.15	28.66	48.19
									0.15	0.15	0.10
			HSGRAD	92	12108	48	16	1877	35.39	25.38	39.23
									0.12	0.13	0.10
			COLGRD	26	3459	23	2	411	19.68	33.12	47.20
									0.35	0.24	0.18
	VOTECH	WHITE	N.A.	179	30966	115	27	4189	34.71	39.68	25.61
									0.09	0.08	0.10
			<HSGRD	600	101200	244	51	7767	34.50	39.15	26.35
									0.05	0.05	0.06
			HSGRAD	666	118889	287	54	9197	36.62	39.53	23.85
									0.05	0.05	0.07
			COLGRD	9[illegible]	17863	77	6	948	30.87	42.48	26.65
									0.14	0.12	0.16
		BLACK	N.A.	96	11180	55	35	4064	17.89	29.22	52.89
									0.17	0.12	0.08
			<HSGRD	108	13450	55	25	3058	18.18	38.41	43.41
									0.27	0.13	0.10
			HSGRAD	63	8003	42	15	2134	11.79	43.38	44.84
									0.34	0.12	0.12
			COLGRD	5	514	4	1	86	15.27	50.79	33.94
									0.90	0.32	0.33

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CONTINUATION OF Q9C. DO YOU WORK MOSTLY ON WEEKENDS? (1-3)                                  6/20/73

+-----------------------------------------------------+----------------+--------------------------+
|          CLASSIFICATION           ACT     WTD       |      OMIT      | PERCENT RESP / C.V.      |
|            MARGINALS               N       N    NFS |ACT N    WTD N  | YES      NO       N.A.   |
+-----------------------------------------------------+----------------+--------------------------+
| SEX        MALE                 6550 1120302   449  |  531    84548  |  48.60   31.96   19.44   |
|                                                     |                |   0.01    0.02    0.02   |
|            FEMALE               6604 1117409   449  |  686   104596  |  38.46   31.44   30.10   |
|                                                     |                |   0.02    0.02    0.02   |
| CURRIC     GEN                  4009  661634   433  |  462    70826  |  43.12   31.70   25.18   |
|                                                     |                |   0.02    0.02    0.03   |
|            ACADEMIC             5955 1047305   447  |  381    63049  |  46.35   27.82   25.83   |
|                                                     |                |   0.01    0.02    0.02   |
|            VOTECH               3190  528772   425  |  374    55270  |  38.48   39.38   22.14   |
|                                                     |                |   0.02    0.02    0.03   |
| RACE       WHITE               11505 2037461   445  |  828   139334  |  44.84   31.72   23.44   |
|                                                     |                |   0.01    0.01    0.02   |
|            BLACK                1649  200250   220  |  389    49811  |  30.22   31.51   38.27   |
|                                                     |                |   0.04    0.04    0.03   |
| FATH ED    N.A.                 1639  245494   411  |  294    42297  |  41.87   31.36   26.77   |
|                                                     |                |   0.03    0.03    0.04   |
|            <HSGRD               3475  566874   443  |  336    50388  |  41.29   33.61   25.09   |
|                                                     |                |   0.02    0.02    0.03   |
|            HSGRAD               5774 1016165   452  |  449    72844  |  44.40   31.98   23.62   |
|                                                     |                |   0.01    0.02    0.02   |
|            COLGRD               2266  409179   402  |  138    23615  |  45.50   28.56   25.94   |
|                                                     |                |   0.02    0.04    0.04   |
+-----------------------------------------------------+----------------+--------------------------+
| SUBTOTAL                       13154 2237711   452  | 1217   189144  |  43.54   31.70   24.76   |
|                                                     |                |   0.01    0.01    0.01   |
+-----------------------------------------------------+----------------+--------------------------+
| MISSING CLASSIFICATION DATA      399   66387   229  |   74    11535  |  40.38   30.20   29.42   |
|                                                     |                |   0.06    0.07    0.07   |
| EXCLUDED CLASSIFICATIONS        1406  208847   330  |  159    22575  |  41.55   31.08   27.37   |
|                                                     |                |   0.03    0.04    0.04   |
| EXCLUDED FROM ANALYSIS             0       0     0  |    0        0  |   0.0     0.0     0.0    |
|                                                     |                | ******  ******  ******   |
| NO DOCUMENT                        *       *     *  | 1317   217230  |     *       *       *    |
|                                                     |                |     *       *       *    |
+-----------------------------------------------------+----------------+--------------------------+
| GRAND TOTAL                    14959 2512945   453  | 2767   440484  |  43.29   31.61   25.10   |
|                                                     |                |   0.01    0.01    0.01   |
+-----------------------------------------------------+----------------+--------------------------+
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Q9D. DO YOU WORK MAINLY ON WEEKDAYS? (1-3) TABLE 33 6/20/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	YES	NO	N.A.
MALE	GEN	WHITE	N.A.	257	44220	158	34	5869	55.32	27.46	17.22
									0.06	0.10	0.13
			<HSGRD	509	85721	240	37	5953	56.63	31.01	12.35
									0.03	0.06	0.10
			HSGRAD	810	142745	305	63	9735	54.72	28.85	16.43
									0.03	0.05	0.07
			COLGRD	242	46413	142	11	1728	48.99	32.35	18.66
									0.06	0.09	0.12
		BLACK	N.A.	148	17782	84	28	3930	52.83	24.95	22.22
									0.07	0.13	0.13
			<HSGRD	115	14738	72	15	2056	42.88	19.54	37.58
									0.13	0.17	0.16
			HSGRAD	88	10977	57	17	1723	50.75	21.01	28.25
									0.09	0.20	0.17
			COLGRD	12	1421	8	3	387	40.23	30.98	28.79
									0.26	0.27	0.34
	ACADEM	WHITE	N.A.	122	21883	88	11	1878	50.88	24.16	24.96
									0.09	0.15	0.15
			<HSGRD	467	81952	242	20	3216	43.01	36.59	20.40
									0.05	0.06	0.08
			HSGRAD	1371	248956	377	79	14690	44.25	33.49	22.27
									0.03	0.03	0.04
			COLGRD	818	149339	285	39	7106	35.30	36.94	27.77
									0.05	0.04	0.05
		BLACK	N.A.	49	6242	36	6	661	50.64	21.56	27.79
									0.14	0.25	0.22
			<HSGRD	72	8624	44	7	1359	37.92	32.70	29.38
									0.13	0.14	0.15
			HSGRAD	71	9527	49	13	2090	39.90	22.58	37.52
									0.12	0.15	0.13
			COLGRD	10	1330	8	1	68	22.34	29.94	47.73
									0.43	0.18	0.19
	VOTECH	WHITE	N.A.	236	38447	159	26	3976	60.22	24.89	14.88
									0.05	0.11	0.16
			<HSGRD	416	71345	195	21	3348	63.39	22.34	14.27
									0.03	0.08	0.11
			HSGRAD	498	86586	236	27	4823	63.75	22.38	13.87
									0.03	0.08	0.10
			COLGRD	66	11693	51	5	994	55.65	30.35	14.00
									0.10	0.18	0.28
		BLACK	N.A.	84	9586	47	25	2859	52.69	23.41	23.90
									0.09	0.16	0.23
			<HSGRD	70	8204	38	15	1757	57.38	19.94	22.68
									0.09	0.20	0.23
			HSGRAD	34	4522	24	7	1254	53.85	18.71	27.44
									0.17	0.36	0.27
			COLGRD	5	910	4	1	227	73.70	0.0	26.30
									0.29	******	0.81
FEMALE	GEN	WHITE	N.A.	193	30291	130	26	3858	38.83	27.49	33.68
									0.10	0.12	0.11
			<HSGRD	440	73625	211	46	7799	37.14	24.97	37.89
									0.05	0.07	0.05
			HSGRAD	662	122170	269	58	9252	43.79	26.37	29.84
									0.04	0.06	0.06
			COLGRD	168	30360	110	16	3231	47.98	21.44	30.58
									0.09	0.14	0.12
		BLACK	N.A.	139	16113	68	48	5784	33.29	19.84	46.87
									0.12	0.14	0.08
			<HSGRD	126	14403	75	24	3107	36.77	17.15	46.08
									0.12	0.19	0.10
			HSGRAD	103	12376	64	21	3132	48.88	5.54	45.58
									0.10	0.35	0.10
			COLGRD	10	1163	7	2	397	56.00	11.93	32.07
									0.27	0.29	0.53
	ACADEM	WHITE	N.A.	88	14595	67	12	1978	36.49	28.20	35.31
									0.13	0.16	0.14
			<HSGRD	479	86269	241	27	4740	40.50	30.62	28.88
									0.05	0.06	0.06
			HSGRAD	1315	238118	371	80	14124	42.42	29.80	27.77
									0.03	0.04	0.04
			COLGRD	803	142096	284	55	10653	39.69	30.54	29.77
									0.05	0.05	0.05
		BLACK	N.A.	52	6073	36	12	1364	49.70	7.70	42.60
									0.13	0.37	0.15
			<HSGRD	102	10964	54	19	2606	43.97	11.12	44.91
									0.10	0.25	0.10
			HSGRAD	93	12208	49	15	1777	35.35	26.18	38.47
									0.12	0.17	0.10
			COLGRD	26	3459	23	2	411	36.15	16.65	47.20
									0.23	0.39	0.18
	VOTECH	WHITE	N.A.	190	32314	122	16	2842	55.09	22.78	22.13
									0.06	0.12	0.11
			<HSGRD	598	100711	248	53	8256	52.54	21.36	26.10
									0.04	0.07	0.06
			HSGRAD	675	120175	286	45	7911	55.91	20.12	23.97
									0.03	0.06	0.07
			COLGRD	94	17326	76	9	1484	54.26	17.10	28.64
									0.09	0.23	0.16
		BLACK	N.A.	102	12153	58	29	3091	40.46	11.87	47.67
									0.10	0.20	0.09
			<HSGRD	109	13722	54	24	2786	49.00	14.58	36.42
									0.08	0.23	0.13
			HSGRAD	65	8486	41	13	1651	54.76	5.35	39.89
									0.10	0.51	0.13
			COLGRD	6	601	5	0	0	70.94	0.0	29.06
									0.13	******	0.32

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CONTINUATION OF Q9D. DO YOU WORK MAINLY ON WEEKDAYS? (1-3)

6/20/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. YES	NO	N.A.
SEX	MALE	6570	1123162	449	511	81688	49.72	30.15	20.13
							0.01	0.02	0.02
	FEMALE	6638	1119772	449	652	102233	44.62	25.20	30.18
							0.01	0.02	0.02
CURRIC	GEN	4022	664517	434	449	[illegible]7942	48.19	26.62	25.19
							0.02	0.03	0.03
	ACADEMIC	5938	1041634	447	398	68720	41.36	31.77	26.87
							0.02	0.02	0.02
	VOTECH	3248	536783	423	316	47259	57.19	21.06	21.75
							0.02	0.03	0.03
RACE	WHITE	11517	2037350	445	816	139445	47.38	28.64	23.98
							0.01	0.02	0.02
	BLACK	1691	205584	223	347	44477	45.11	18.17	36.73
							0.03	0.05	0.03
FATH ED	N.A.	1660	249700	414	273	38090	49.88	24.00	26.12
							0.02	0.04	0.04
	<HSGRD	3503	570278	443	308	46984	48.29	26.63	25.09
							0.02	0.03	0.03
	HSGRAD	5785	1016846	452	438	72163	48.38	27.63	23.99
							0.01	0.02	0.02
	COLGRD	2260	406109	403	144	26685	40.92	31.55	27.53
							0.03	0.03	0.03
SUBTOTAL		13208	2242934	452	1163	183922	47.17	27.68	25.15
							0.01	0.02	0.01
MISSING CLASSIFICATION DATA		417	68899	233	56	9022	49.48	22.45	28.08
							0.05	0.09	0.07
EXCLUDED CLASSIFICATIONS		1403	208238	328	162	23185	50.59	21.53	27.87
							0.03	0.05	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15028	2520071	453	2698	433358	47.52	27.03	25.45
							0.01	0.02	0.01

```
Q10A. DO YOU PARTICIPATE IN ATHLETICS? (1-3)                    TABLE  34                               6/20/73

+--------------------------------------------------+----------------+----------------------------+
|       CLASSIFICATION          ACT    WTD          |      OMIT      | PERCENT RESP / C.V.        |
| SEX   CURRIC RACE    FATH E     N      N     NFS  |ACT N    WTD N  | NO      YES     OFFICE     |
+--------------------------------------------------+----------------+----------------------------+
| MALE  GEN    WHITE   N.A.     285   48809   172   |    6     1281  |  49.77   37.70   12.53     |
|                                                   |                |   0.06    0.07    0.16     |
|                      <HSGRD   542   91245   248   |    4      429  |  52.91   36.71   10.38     |
|                                                   |                |   0.04    0.05    0.10     |
|                      HSGRAD   868  151853   313   |    5      626  |  45.91   41.79   12.30     |
|                                                   |                |   0.04    0.04    0.08     |
|                      COLGRD   251   47855   145   |    2      285  |  40.36   44.96   14.68     |
|                                                   |                |   0.08    0.07    0.14     |
|              BLACK   N.A.     169   20668    90   |    7     1045  |  32.33   50.21   17.46     |
|                                                   |                |   0.10    0.07    0.14     |
|                      <HSGRD   126   16356    75   |    4      438  |  34.94   44.39   20.67     |
|                                                   |                |   0.17    0.11    0.14     |
|                      HSGRAD   102   12370    67   |    3      330  |  35.70   41.36   22.94     |
|                                                   |                |   0.12    0.10    0.14     |
|                      COLGRD    15    1808    10   |    0        0  |  31.79   55.06   13.15     |
|                                                   |                |   0.37    0.21    0.30     |
|       ACADEM WHITE   N.A.     133   23761    95   |    0        0  |  31.90   49.89   18.21     |
|                                                   |                |   0.11    0.07    0.17     |
|                      <HSGRD   484   84575   247   |    3      593  |  37.40   45.65   16.96     |
|                                                   |                |   0.06    0.04    0.09     |
|                      HSGRAD  1444  262637   378   |    6     1009  |  31.69   48.65   19.66     |
|                                                   |                |   0.04    0.03    0.05     |
|                      COLGRD   853  155469   290   |    4      976  |  30.72   49.37   19.92     |
|                                                   |                |   0.05    0.03    0.07     |
|              BLACK   N.A.      54    6786    37   |    1      116  |  23.10   56.99   19.91     |
|                                                   |                |   0.23    0.11    0.28     |
|                      <HSGRD    78    9773    46   |    1      209  |  30.93   45.36   23.72     |
|                                                   |                |   0.13    0.10    0.19     |
|                      HSGRAD    84   11617    55   |    0        0  |  16.71   56.73   26.56     |
|                                                   |                |   0.18    0.08    0.15     |
|                      COLGRD    11    1397     9   |    0        0  |  34.59   52.23   13.18     |
|                                                   |                |   0.20    0.17    0.64     |
|       VOTECH WHITE   N.A.     250   40900   165   |   12     1523  |  67.49   26.70    5.81     |
|                                                   |                |   0.04    0.10    0.22     |
|                      <HSGRD   436   74612   201   |    1       81  |  62.26   34.11    3.64     |
|                                                   |                |   0.04    0.07    0.22     |
|                      HSGRAD   518   90271   243   |    7     1138  |  57.11   35.13    7.76     |
|                                                   |                |   0.04    0.06    0.16     |
|                      COLGRD    70   12486    55   |    1      201  |  51.13   37.96   10.91     |
|                                                   |                |   0.10    0.13    0.27     |
|              BLACK   N.A.     106   12159    57   |    3      287  |  32.38   57.04   10.57     |
|                                                   |                |   0.13    0.08    0.24     |
|                      <HSGRD    84    9886    43   |    1       75  |  44.15   46.02    9.83     |
|                                                   |                |   0.09    0.09    0.38     |
|                      HSGRAD    39    5557    25   |    2      220  |  45.98   40.25   13.78     |
|                                                   |                |   0.15    0.21    0.39     |
|                      COLGRD     6    1137     4   |    0        0  |  49.67   30.39   19.94     |
|                                                   |                |   0.34    0.58    0.34     |
| FEMALE GEN   WHITE   N.A.     215   33342   144   |    4      787  |  78.24   18.54    3.21     |
|                                                   |                |   0.04    0.14    0.37     |
|                      <HSGRD   477   80379   220   |    9     1045  |  69.99   24.84    5.17     |
|                                                   |                |   0.03    0.07    0.17     |
|                      HSGRAD   710  129947   276   |   10     1475  |  70.69   23.93    5.37     |
|                                                   |                |   0.02    0.06    0.13     |
|                      COLGRD   182   33086   118   |    2      505  |  66.02   28.24    5.74     |
|                                                   |                |   0.05    0.10    0.27     |
|              BLACK   N.A.     179   21009    80   |    8      889  |  65.64   29.61    4.75     |
|                                                   |                |   0.05    0.11    0.30     |
|                      <HSGRD   145   16827    82   |    5      683  |  56.70   34.15    9.15     |
|                                                   |                |   0.07    0.11    0.26     |
|                      HSGRAD   122   15274    70   |    2      234  |  65.45   27.43    7.13     |
|                                                   |                |   0.07    0.14    0.31     |
|                      COLGRD    12    1559     8   |    0        0  |  65.49   16.71   17.80     |
|                                                   |                |   0.14    0.44    0.24     |
|       ACADEM WHITE   N.A.     100   16573    78   |    0        0  |  58.69   29.55   11.76     |
|                                                   |                |   0.08    0.15    0.26     |
|                      <HSGRD   503   90572   248   |    3      438  |  66.80   27.41    5.78     |
|                                                   |                |   0.03    0.07    0.16     |
|                      HSGRAD  1383  250588   377   |   12     1654  |  60.11   32.71    7.18     |
|                                                   |                |   0.02    0.04    0.09     |
|                      COLGRD   845  150333   291   |   13     2415  |  62.06   30.68    7.26     |
|                                                   |                |   0.03    0.05    0.12     |
|              BLACK   N.A.      60    7010    39   |    4      427  |  57.01   31.62   11.37     |
|                                                   |                |   0.11    0.17    0.24     |
|                      <HSGRD   119   13274    60   |    2      296  |  57.74   32.34    9.93     |
|                                                   |                |   0.07    0.10    0.24     |
|                      HSGRAD   106   13742    54   |    2      243  |  61.45   25.92   12.63     |
|                                                   |                |   0.06    0.14    0.15     |
|                      COLGRD    27    3791    23   |    1       78  |  65.32   20.41   14.27     |
|                                                   |                |   0.12    0.29    0.44     |
|       VOTECH WHITE   N.A.     203   34865   127   |    3      290  |  79.80   16.12    4.08     |
|                                                   |                |   0.03    0.14    0.28     |
|                      <HSGRD   642  107674   257   |    9     1293  |  79.50   19.59    0.92     |
|                                                   |                |   0.02    0.08    0.30     |
|                      HSGRAD   710  126151   292   |   10     1935  |  75.27   21.52    3.21     |
|                                                   |                |   0.02    0.07    0.22     |
|                      COLGRD   102   18705    81   |    1      106  |  75.01   23.42    1.58     |
|                                                   |                |   0.05    0.17    0.31     |
|              BLACK   N.A.     123   14293    66   |    8      951  |  73.12   24.47    2.41     |
|                                                   |                |   0.05    0.13    0.44     |
|                      <HSGRD   128   15973    58   |    5      535  |  75.74   20.01    4.25     |
|                                                   |                |   0.05    0.17    0.37     |
|                      HSGRAD    71    9422    45   |    7      715  |  65.09   29.13    5.78     |
|                                                   |                |   0.07    0.16    0.22     |
|                      COLGRD     6     601     5   |    0        0  |  70.14   29.86    0.0      |
|                                                   |                |   0.23    0.55  ******     |
+--------------------------------------------------+----------------+----------------------------+
CONTINUATION OF Q10A. DO YOU PARTICIPATE IN ATHLETICS? (1-3)                                6/20/73

*-------------------------------------------------------*-----------------*-----------------------*
|        CLASSIFICATION          ACT      WTD           |      OMIT       | PERCENT RESP / C.V.   |
|          MARGINALS               N        N      NFS  |ACT N     WTD N  | NO       YES   OFFICE |
*-------------------------------------------------------*-----------------*-----------------------*
| SEX          MALE             7008 1193987   449      |   73     10863  |  41.84   43.39   14.76 |
|                                                       |                 |   0.01    0.01    0.03 |
|              FEMALE           7170 1205010   449      |  120     16995  |  67.94   26.52    5.55 |
|                                                       |                 |   0.01    0.02    0.05 |
| CURRIC       GEN              4400  722407   435      |   71     10053  |  56.67   33.73    9.60 |
|                                                       |                 |   0.01    0.02    0.04 |
|              ACADEMIC         6284 1101897   447      |   52      8456  |  46.64   39.86   13.50 |
|                                                       |                 |   0.01    0.02    0.03 |
|              VOTECH           3494  574692   425      |   70      9350  |  68.72   26.93    4.35 |
|                                                       |                 |   0.01    0.03    0.07 |
| RACE         WHITE           12206 2156708   446      |  127     20087  |  55.47   34.65    9.88 |
|                                                       |                 |   0.01    0.01    0.03 |
|              BLACK            1972  242289   232      |   66      7772  |  50.29   37.28   12.43 |
|                                                       |                 |   0.02    0.03    0.05 |
| FATH ED      N.A.             1877  280194   425      |   56      7597  |  58.37   32.48    9.15 |
|                                                       |                 |   0.02    0.03    0.07 |
|              <HSGRD           3764  611146   443      |   47      6115  |  60.73   31.56    7.71 |
|                                                       |                 |   0.01    0.02    0.05 |
|              HSGRAD           6157 1079429   452      |   66      9580  |  53.31   35.91   10.78 |
|                                                       |                 |   0.01    0.02    0.03 |
|              COLGRD           2380  428227   407      |   24      4567  |  48.61   38.80   12.60 |
|                                                       |                 |   0.02    0.03    0.05 |
|                                                       |                 |                        |
*-------------------------------------------------------*-----------------*-----------------------*
| SUBTOTAL                     14178 2398997   452      |  193     27859  |  54.95   34.92   10.13 |
|                                                       |                 |   0.01    0.01    0.02 |
*-------------------------------------------------------*-----------------*-----------------------*
| MISSING CLASSIFICATION DATA    459   75861   245      |   14      2060  |  52.89   36.61   10.51 |
|                                                       |                 |   0.04    0.05    0.13 |
| EXCLUDED CLASSIFICATIONS      1540  228262   337      |   25      3161  |  62.39   29.27    8.34 |
|                                                       |                 |   0.02    0.04    0.08 |
| EXCLUDED FROM ANALYSIS           0       0     0      |    0         0  |   0.0     0.0     0.0  |
|                                                       |                 | ******  ******  ****** |
| NO DOCUMENT                      *       *     *      | 1317    217230  |      *       *       * |
|                                                       |                 |      *       *       * |
*-------------------------------------------------------*-----------------*-----------------------*
| GRAND TOTAL                  16177 2703120   453      | 1549    250309  |  55.52   34.49  [illegible].99 |
|                                                       |                 |   0.01    0.01    0.02 |
*-------------------------------------------------------*-----------------*-----------------------*
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*--------------------------------------------------------*------------------*------------------------*
|        CLASSIFICATION          ACT    WTD               |      OMIT        | PERCENT RESP / C.V.    |
| SEX    CURRIC RACE   FATH E     N      N       NFS     |ACT N    WTD N    | NO      YES    OFFICE  |
*--------------------------------------------------------*------------------*------------------------*
| MALE   GEN    WHITE  N.A.      273    46911   165      |   18      3178   |  94.87   4.65    0.48  |
|                                                        |                  |   0.01   0.25    1.00  |
|                      <HSGRD    531    89221   246      |   15      2452   |  95.40   4.47    0.13  |
|                                                        |                  |   0.01   0.19    1.00  |
|                      HSGRAD    854   149399   312      |   19      3081   |  94.75   4.45    0.77  |
|                                                        |                  |   0.01   0.13    0.36  |
|                      COLGRD    249    47542   146      |    4       598   |  96.71   2.14    1.15  |
|                                                        |                  |   0.01   0.26    0.48  |
|               BLACK  N.A.      156    18938    86      |   20      2774   |  94.63   4.79    0.59  |
|                                                        |                  |   0.01   0.25    1.00  |
|                      <HSGRD    118    14954    72      |   12      1840   |  92.89   5.71    1.41  |
|                                                        |                  |   0.02   0.27    0.99  |
|                      HSGRAD     92    11338    65      |   13      1362   |  94.69   1.34    3.98  |
|                                                        |                  |   0.01   0.79    0.20  |
|                      COLGRD     13     1514     8      |    2       294   | 100.00   0.0     0.0   |
|                                                        |                  |   0.00 ****** ******   |
|        ACADEM WHITE  N.A.      130    23104    92      |    3       657   |  94.80   3.78    1.42  |
|                                                        |                  |   0.02   0.41    0.75  |
|                      <HSGRD    478    83515   246      |    9      1653   |  93.01   5.94    1.04  |
|                                                        |                  |   0.01   0.15    0.30  |
|                      HSGRAD   1423   259665   373      |   27      3981   |  94.29   4.87    0.84  |
|                                                        |                  |   0.01   0.10    0.29  |
|                      COLGRD    844   153980   287      |   13      2464   |  93.38   6.07    0.55  |
|                                                        |                  |   0.01   0.10    0.47  |
|               BLACK  N.A.       52     6554    35      |    3       348   |  94.88   5.12    0.0   |
|                                                        |                  |   0.03   0.58 ******  |
|                      <HSGRD     76     9419    45      |    3       564   |  96.86   1.62    1.51  |
|                                                        |                  |   0.02   0.73    1.00  |
|                      HSGRAD     77    10696    50      |    7       920   |  92.94   7.06    0.0   |
|                                                        |                  |   0.01   0.19 ******  |
|                      COLGRD     11     1397     9      |    0         0   |  94.12   5.88    0.0   |
|                                                        |                  |   0.06   0.96 ******  |
|        VOTECH WHITE  N.A.      245    39885   165      |   17      2538   |  95.70   3.54    0.76  |
|                                                        |                  |   0.01   0.28    0.74  |
|                      <HSGRD    431    73816   199      |    6       877   |  98.38   0.96    0.66  |
|                                                        |                  |   0.01   0.43    0.60  |
|                      HSGRAD    506    88391   241      |   19      3018   |  96.57   3.43    0.0   |
|                                                        |                  |   0.01   0.20 ******  |
|                      COLGRD     69    12325    55      |    2       363   |  85.72  14.28    0.0   |
|                                                        |                  |   0.03   0.20 ******  |
|               BLACK  N.A.       96    11011    50      |   13      1435   |  91.99   5.36    2.65  |
|                                                        |                  |   0.03   0.43    0.36  |
|                      <HSGRD     80     9317    40      |    5       643   |  93.85   5.38    0.77  |
|                                                        |                  |   0.03   0.48    1.00  |
|                      HSGRAD     35     4979    23      |    6       797   |  96.71   0.0     3.29  |
|                                                        |                  |   0.03 ******    0.98  |
|                      COLGRD      6     1137     4      |    0         0   | 100.00   0.0     0.0   |
|                                                        |                  |   0.00 ****** ******   |
| FEMALE GEN    WHITE  N.A.      215    33455   144      |    4       694   |  77.98  19.24    2.79  |
|                                                        |                  |   0.03   0.12    0.42  |
|                      <HSGRD    482    80941   219      |    4       483   |  71.67  23.43    4.90  |
|                                                        |                  |   0.02   0.07    0.16  |
|                      HSGRAD    710   129592   275      |   10      1830   |  72.29  19.71    7.99  |
|                                                        |                  |   0.02   0.07    0.13  |
|                      COLGRD    180    32748   117      |    4       842   |  75.23  17.44    7.33  |
|                                                        |                  |   0.04   0.16    0.24  |
|               BLACK  N.A.      173    20251    78      |   14      1647   |  73.70  21.37    4.94  |
|                                                        |                  |   0.04   0.13    0.28  |
|                      <HSGRD    146    17036    83      |    4       475   |  66.86  27.86    5.28  |
|                                                        |                  |   0.06   0.15    0.31  |
|                      HSGRAD    120    14892    71      |    4       616   |  62.08  30.45    7.47  |
|                                                        |                  |   0.07   0.13    0.23  |
|                      COLGRD     12     1559     8      |    0         0   |  59.83  40.17    0.0   |
|                                                        |                  |   0.17   0.25 ******  |
|        ACADEM WHITE  N.A.       99    16481    77      |    1        92   |  65.97  23.06   10.97  |
|                                                        |                  |   0.07   0.17    0.30  |
|                      <HSGRD    502    90141   248      |    4       868   |  70.78  20.25    8.97  |
|                                                        |                  |   0.03   0.09    0.11  |
|                      HSGRAD   1381   250195   378      |   14      2048   |  62.12  28.22    9.66  |
|                                                        |                  |   0.02   0.05    0.08  |
|                      COLGRD    849   150941   291      |    9      1807   |  68.90  21.29    9.82  |
|                                                        |                  |   0.02   0.07    0.10  |
|               BLACK  N.A.       61     7219    39      |    3       218   |  63.60  25.81   10.59  |
|                                                        |                  |   0.08   0.18    0.29  |
|                      <HSGRD    119    13316    59      |    2       253   |  68.19  26.16    5.65  |
|                                                        |                  |   0.06   0.14    0.31  |
|                      HSGRAD    105    13466    53      |    3       520   |  56.94  32.98   10.08  |
|                                                        |                  |   0.07   0.10    0.29  |
|                      COLGRD     28     3869    24      |    0         0   |  67.85  32.15    0.0   |
|                                                        |                  |   0.10   0.21 ******  |
|        VOTECH WHITE  N.A.      205    34903   129      |    1       253   |  76.64  20.36    3.00  |
|                                                        |                  |   0.03   0.11    0.34  |
|                      <HSGRD    644   107725   258      |    7      1242   |  82.88  14.39    2.73  |
|                                                        |                  |   0.02   0.10    0.21  |
|                      HSGRAD    708   125687   294      |   12      2400   |  71.66  22.19    6.15  |
|                                                        |                  |   0.02   0.06    0.14  |
|                      COLGRD    102    18705    81      |    1       106   |  78.76  17.60    3.65  |
|                                                        |                  |   0.05   0.20    0.30  |
|               BLACK  N.A.      121    14238    64      |   10      1006   |  78.80  20.11    1.09  |
|                                                        |                  |   0.04   0.17    0.99  |
|                      <HSGRD    127    15793    57      |    6       715   |  75.10  20.40    4.50  |
|                                                        |                  |   0.05   0.18    0.43  |
|                      HSGRAD     76     9984    47      |    2       153   |  60.23  32.90    6.86  |
|                                                        |                  |   0.08   0.15    0.18  |
|                      COLGRD      6      601     5      |    0         0   |  86.93  13.07    0.0   |
|                                                        |                  |   0.14   0.92 ******  |
*--------------------------------------------------------*------------------*------------------------*
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CONTINUATION OF Q108. DO YOU PARTICIPATE IN CHEERLEADING, ETC? (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NO	YES	OFFICE
SEX	MALE	6845	1169011	449	236	35839	94.74 0.00	4.53 0.05	0.73 0.15
	FEMALE	7171	1203739	449	119	18266	70.40 0.01	22.43 0.02	7.18 0.04
CURRIC	GEN	4324	710294	435	147	22166	84.49 0.01	12.21 0.04	3.30 0.09
	ACADEMIC	6235	1093960	447	101	16394	79.79 0.01	15.08 0.03	5.13 0.05
	VOTECH	3457	568496	425	107	15545	84.78 0.01	12.53 0.04	2.69 0.11
RACE	WHITE	12110	2139270	446	223	37525	82.71 0.00	13.27 0.03	4.02 0.04
	BLACK	1906	233480	229	132	16580	79.47 0.01	16.72 0.04	3.80 0.10
FATH ED	N.A.	1826	272951	423	107	14839	85.47 0.01	11.98 0.06	2.55 0.14
	<HSGRD	3734	605195	443	77	12067	84.37 0.01	12.45 0.04	3.18 0.08
	HSGRAD	6087	1068285	452	136	20725	80.44 0.01	14.94 0.03	4.62 0.05
	COLGRD	2369	426320	407	35	6474	82.51 0.01	12.97 0.05	4.53 0.08
SUBTOTAL		14016	2372750	452	355	54105	82.39 0.00	13.61 0.02	4.00 0.04
MISSING CLASSIFICATION DATA		440	72594	236	33	5328	82.69 0.02	12.77 0.11	4.54 0.22
EXCLUDED CLASSIFICATIONS		1514	224697	336	51	6725	86.28 0.01	10.46 0.07	3.27 0.14
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		15970	2670041	453	1756	283388	82.73 0.00	13.32 0.02	3.95 0.04

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES	OFFICE
MALE	GEN	WHITE	N.A.	274	47062	166	17	3028	74.40	21.01	4.59
									0.03	0.10	0.25
			<HSGRD	526	88187	244	20	3487	76.29	21.04	2.67
									0.02	0.08	0.23
			HSGRAD	85[illegible]	148915	312	21	3564	74.97	21.26	3.77
									0.02	0.07	0.15
			COLGRD	24[illegible]	46652	145	5	1489	72.64	21.91	5.44
									0.03	0.09	0.20
		BLACK	N.A.	162	19494	88	14	2218	58.53	34.38	7.09
									0.06	0.10	0.18
			<HSGRD	120	15575	69	10	1218	61.10	28.47	10.43
									0.08	0.14	0.16
			HSGRAD	96	11794	64	9	906	65.61	23.73	10.66
									0.06	0.15	0.23
			COLGRD	15	1808	10	0	0	69.43	13.95	16.62
									0.17	0.29	0.73
	ACADEM	WHITE	N.A.	129	22979	92	4	782	76.46	21.54	2.01
									0.04	0.14	0.53
			<HSGRD	477	83471	243	10	1698	71.02	22.84	6.15
									0.03	0.07	0.16
			HSGRAD	1420	258320	376	30	5326	70.49	21.76	7.74
									0.02	0.05	0.08
			COLGRD	846	154705	289	11	1739	62.37	27.54	10.09
									0.02	0.05	0.09
		BLACK	N.A.	54	6786	37	1	116	67.83	27.98	4.18
									0.09	0.20	0.57
			<HSGRD	77	9763	45	2	220	66.22	30.77	3.01
									0.06	0.12	0.61
			HSGRAD	78	10853	51	6	[illegible]	65.26	24.22	10.52
									0.06	0.15	0.16
			COLGRD	11	1397	9	0	0	30.15	34.04	35.81
									0.25	0.30	0.21
	VOTECH	WHITE	N.A.	246	40275	165	16	2148	87.05	11.85	1.10
									0.03	0.18	0.36
			<HSGRD	426	72984	199	11	1709	87.25	11.95	0.80
									0.02	0.12	0.57
			HSGRAD	509	89067	240	16	2342	85.90	13.58	0.52
									0.02	0.10	0.53
			COLGRD	66	11875	54	5	813	74.83	22.41	2.76
									0.07	0.23	0.70
		BLACK	N.A.	95	10808	51	14	1638	64.84	32.97	2.19
									0.07	0.13	0.56
			<HSGRD	80	9262	41	5	698	70.47	27.17	2.36
									0.06	0.15	0.37
			HSGRAD	35	4842	23	6	934	78.31	15.61	6.08
									0.09	0.35	0.56
			COLGRD	6	1137	4	0	0	59.00	41.00	0.0
									0.28	0.40	******
FEMALE	GEN	WHITE	N.A.	211	32626	142	8	1523	59.74	37.59	2.67
									0.06	0.09	0.41
			<HSGRD	477	80340	219	9	1084	59.82	36.02	4.16
									0.03	0.05	0.1[illegible]
			HSGRAD	703	129598	275	12	1824	61.58	31.66	6.76
									0.03	0.05	0.14
			COLGRD	181	32977	117	3	614	64.58	27.82	7.60
									0.05	0.14	0.22
		BLACK	N.A.	177	20566	79	10	1332	55.40	37.80	6.81
									0.07	0.10	0.24
			<HSGRD	141	16429	79	9	1082	50.62	42.07	7.31
									0.08	0.10	0.31
			HSGRAD	118	14958	70	6	550	47.80	41.19	11.00
									0.09	0.09	0.23
			COLGRD	12	1559	8	0	0	76.93	23.07	0.0
									0.11	0.37	******
	ACADEM	WHITE	N.A.	97	16222	77	3	351	44.78	35.41	19.81
									0.11	0.13	0.20
			<HSGRD	498	89619	244	8	1390	52.50	39.24	8.26
									0.04	0.05	0.13
			HSGRAD	1373	249036	377	22	3206	54.47	34.52	11.02
									0.02	0.04	0.08
			COLGRD	848	151059	292	10	1689	49.70	38.56	11.74
									0.03	0.04	0.10
		BLACK	N.A.	60	7006	37	4	431	61.92	29.96	8.12
									0.09	0.16	0.48
			<HSGRD	115	12709	57	6	861	53.91	35.82	10.27
									0.07	0.10	0.22
			HSGRAD	107	13869	55	1	116	46.26	42.06	11.68
									0.09	0.10	0.14
			COLGRD	28	3869	24	0	0	51.18	30.63	18.19
									0.15	0.24	0.37
	VOTECH	WHITE	N.A.	203	34778	128	3	377	80.29	18.44	1.27
									0.03	0.12	0.52
			<HSGRD	640	107297	256	11	1670	76.45	21.93	1.62
									0.02	0.07	0.25
			HSGRAD	711	126046	295	9	2040	73.06	23.05	3.90
									0.02	0.06	0.19
			COLGRD	101	18534	80	2	277	71.94	27.21	0.85
									0.05	0.14	0.71
		BLACK	N.A.	124	14667	64	7	576	62.86	34.89	2.25
									0.05	0.09	0.59
			<HSGRD	127	15939	57	6	569	60.12	36.61	3.27
									0.07	0.10	0.37
			HSGRAD	74	9744	46	4	393	65.88	29.39	4.72
									0.07	0.15	0.39
			COLGRD	6	601	5	0	0	86.93	13.07	0.0
									0.14	0.92	******

CONTINUATION OF Q10C. DO YOU PARTICIPATE IN DEBATING, MUSIC, ETC? (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	OFFICE
SEX	MALE	6848	1168012	449	233	36838	73.11	21.48	5.41
							0.01	0.02	0.04
	FEMALE	7137	1200051	449	153	21954	60.20	32.44	7.36
							0.01	0.02	0.04
CURRIC	GEN	4318	708541	435	153	23919	66.96	27.82	5.22
							0.01	0.02	0.06
	ACADEMIC	6218	1091664	447	118	18690	60.33	30.20	9.47
							0.01	0.02	0.04
	VOTECH	3449	567859	424	115	16183	78.05	19.98	1.96
							0.01	0.03	0.11
RACE	WHITE	12067	2132625	446	266	44170	67.36	26.35	6.29
							0.01	0.02	0.03
	BLACK	1918	235438	231	120	14623	59.41	33.24	7.34
							0.02	0.03	0.06
FATH ED	N.A.	1832	273271	422	101	14520	69.64	26.05	4.32
							0.01	0.04	0.10
	<HSGRD	3704	601575	443	107	15686	68.92	26.80	4.28
							0.01	0.02	0.07
	HSGRAD	6081	1067043	452	142	21966	67.14	25.96	6.90
							0.01	0.02	0.05
	COLGRD	2368	426174	407	36	6620	59.84	30.68	9.48
							0.02	0.03	0.06
SUBTOTAL		13985	2368063	452	386	58792	66.57	27.04	6.40
							0.01	0.02	0.03
MISSING CLASSIFICATION DATA		444	73099	239	29	4823	67.30	25.69	7.00
							0.03	0.08	0.15
EXCLUDED CLASSIFICATIONS		1503	223077	334	62	8345	72.18	21.80	6.02
							0.01	0.04	0.09
EXCLUDED FROM ANALYSIS		0	0	[illegible]	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15932	2664239	453	1794	289190	67.06	26.56	6.38
							0.01	0.01	0.03

Q10D. DO YOU PARTICIPATE IN HOBBY CLUBS? (1-3) TABLE 37

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES	OFFICE
MALE	GEN	WHITE	N.A.	276	47486	166	15	2604	75.10 0.03	21.53 0.11	3.36 0.31
			<HSGRD	534	89555	246	12	2119	77.97 0.02	20.50 0.08	1.53 0.34
			HSGRAD	860	150347	312	13	2132	75.43 0.02	21.64 0.06	2.93 0.18
			COLGRD	251	47985	146	2	155	74.20 0.03	21.93 0.11	3.87 0.39
		BLACK	N.A.	163	19627	88	13	2085	74.36 0.04	22.10 0.13	3.54 0.22
			<HSGRD	121	15299	72	9	1495	86.17 0.03	11.52 0.20	2.31 0.50
			HSGRAD	98	11933	64	7	767	60.01 0.07	31.67 0.13	8.32 0.14
			COLGRD	15	1808	10	0	0	43.98 0.26	42.44 0.25	13.58 0.88
	ACADEM	WHITE	N.A.	132	23625	94	1	136	78.27 0.04	18.41 0.16	3.32 0.46
			<HSGRD	479	83791	246	6	1378	80.70 0.02	16.01 0.09	3.29 0.28
			HSGRAD	1429	260032	376	21	3614	80.06 0.01	17.30 0.06	2.64 0.16
			COLGRD	849	155220	289	8	1224	76.92 0.02	18.19 0.06	4.89 0.16
		BLACK	N.A.	54	6786	37	1	116	75.79 0.08	20.49 0.28	3.72 0.57
			<HSGRD	77	9716	46	2	267	78.54 0.06	17.77 0.23	3.69 0.66
			HSGRAD	79	10928	52	5	689	78.17 0.05	21.83 0.19	0.0 ******
			COLGRD	11	1397	9	0	0	69.88 0.15	30.12 0.34	0.0 ******
	VOTECH	WHITE	N.A.	245	39953	163	17	2470	72.45 0.04	22.69 0.13	4.86 0.28
			<HSGRD	429	73435	199	8	1259	73.81 0.03	24.73 0.08	1.46 0.36
			HSGRAD	509	88640	242	16	2770	69.73 0.03	26.40 0.07	3.88 0.17
			COLGRD	70	12526	56	1	161	60.21 0.09	30.02 0.17	9.77 0.44
		BLACK	N.A.	98	11344	50	11	1102	68.82 0.06	25.14 0.15	6.04 0.30
			<HSGRD	82	9486	41	3	474	77.02 0.06	19.35 0.22	3.63 0.48
			HSGRAD	37	5143	25	4	633	81.47 0.06	16.16 0.31	2.37 0.99
			COLGRD	6	1137	4	0	0	44.81 0.41	49.22 0.34	5.97 1.00
FEMALE	GEN	WHITE	N.A.	216	33581	144	3	569	85.81 0.03	12.12 0.19	2.08 0.31
			<HSGRD	478	80187	218	8	1237	87.65 0.02	11.42 0.12	0.93 0.15
			HSGRAD	709	129447	276	11	1975	86.70 0.01	11.91 0.10	1.39 0.26
			COLGRD	181	32853	117	3	737	84.78 0.03	15.22 0.16	0.0 ******
		BLACK	N.A.	177	20687	79	10	1211	88.47 0.02	11.05 0.19	0.49 1.00
			<HSGRD	138	16185	80	12	1326	86.39 0.03	11.74 0.21	1.87 0.76
			HSGRAD	119	15082	69	5	427	81.95 0.04	16.76 0.18	1.29 0.98
			COLGRD	12	1559	8	0	0	90.75 0.02	9.25 0.24	0.0 ******
	ACADEM	WHITE	N.A.	97	16135	77	3	438	86.37 0.03	11.99 0.23	1.64 0.71
			<HSGRD	499	89845	247	7	1164	86.35 0.02	11.47 0.11	2.18 0.22
			HSGRAD	1375	249186	377	20	3056	87.60 0.01	10.81 0.07	1.59 0.19
			COLGRD	843	150322	289	15	2427	83.19 0.02	15.89 0.08	0.92 0.35
		BLACK	N.A.	61	7219	39	3	218	74.61 0.08	20.71 0.24	4.68 0.79
			<HSGRD	117	13013	59	4	556	81.36 0.04	15.66 0.21	2.99 0.42
			HSGRAD	105	13739	53	3	246	80.73 0.04	14.12 0.20	5.14 0.21
			COLGRD	28	3869	24	0	0	84.73 0.06	13.80 0.36	1.47 1.00
	VOTECH	WHITE	N.A.	203	34865	127	3	290	89.52 0.02	9.67 0.19	0.82 0.28
			<HSGRD	645	107922	258	6	1045	88.75 0.01	10.19 0.12	1.06 0.35
			HSGRAD	710	126116	294	10	1970	88.92 0.01	9.77 0.10	1.31 0.25
			COLGRD	101	18290	81	2	521	86.86 0.03	13.14 0.22	0.0 ******
		BLACK	N.A.	122	14309	65	9	935	89.33 0.03	7.58 0.31	3.08 0.51
			<HSGRD	128	15974	58	5	534	88.97 0.03	10.00 0.23	1.03 0.12
			HSGRAD	74	9744	46	4	393	83.42 0.05	15.78 0.27	0.81 1.00
			COLGRD	6	601	5	0	0	84.52 0.16	15.48 0.89	0.0 ******

CONTINUATION OF Q100. DO YOU PARTICIPATE IN HOBBY CLUBS? (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	OFFICE
SEX	MALE	6904	1177199	449	177	27651	76.33	20.36	3.31
							0.01	0.02	0.06
	FEM	7144	1200731	449	146	21274	86.71	11.91	1.39
							0.00	0.03	0.09
CURRIC	GEN	4348	713622	435	123	18838	80.64	17.21	2.15
							0.01	0.03	0.09
	ACADEMIC	6235	1094824	447	101	15529	82.31	15.16	2.53
							0.01	0.03	0.07
	VOTECH	3465	569485	425	99	14557	81.29	16.48	2.22
							0.01	0.04	0.10
RACE	WHITE	12120	2141345	446	213	35450	81.71	16.01	2.28
							0.00	0.02	0.06
	BLACK	1928	236586	231	110	13474	80.25	16.83	2.91
							0.01	0.04	0.10
FATH ED	N.A.	1844	275618	422	89	12173	80.21	16.86	2.93
							0.01	0.05	0.12
	<HSGRD	3727	604408	443	84	12854	83.09	15.10	1.81
							0.01	0.04	0.11
	HSGRAD	6104	1070337	452	119	18672	81.99	15.75	2.26
							0.01	0.03	0.08
	COLGRD	2373	427569	406	31	5225	79.25	17.85	2.90
							0.01	0.04	0.13
SUBTOTAL		14048	2377931	452	323	48925	81.57	16.09	2.34
							0.00	0.02	0.05
MISSING CLASSIFICATION DATA		446	73879	239	27	4043	80.98	16.35	2.67
							0.02	0.10	0.23
EXCLUDED CLASSIFICATIONS		1519	225085	337	46	6337	79.02	17.85	3.13
							0.01	0.05	0.14
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16013	2676895	453	1713	276534	81.34	16.25	2.42
							0.00	0.02	0.05

Q10E. DO YOU PARTICIPATE IN HONORARY CLUBS? (1-3) TABLE 38 6/22/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	OFFICE
MALE	GEN	WHITE	N.A.	279	47761	168	12	2329	97.05	2.14	0.81
									0.01	0.25	0.99
			<HSGRD	535	89839	246	11	1835	96.15	3.25	0.60
									0.01	0.18	0.52
			HSGRAD	854	149405	312	19	3074	95.43	3.82	0.75
									0.01	0.16	0.46
			COLGRD	250	47544	146	3	597	93.16	5.68	1.16
									0.01	0.22	0.57
		BLACK	N.A.	156	18710	87	20	3003	95.28	3.21	1.51
									0.02	0.38	0.58
			<HSGRD	120	15228	72	10	1566	94.83	5.17	0.0
									0.02	0.33	******
			HSGRAD	95	11697	64	10	1003	94.36	1.63	4.01
									0.01	0.70	0.12
			COLGRD	15	1808	10	0	0	100.00	0.0	0.0
									0.0	******	******
	ACADEM	WHITE	N.A.	132	23625	94	1	136	94.21	4.65	1.13
									0.02	0.43	0.99
			<HSGRD	477	83577	245	10	1592	81.72	15.73	2.55
									0.02	0.08	0.31
			HSGRAD	1431	260752	376	19	2893	80.27	17.54	2.19
									0.01	0.05	0.15
			COLGRD	846	154638	289	11	1807	78.39	17.44	4.17
									0.02	0.07	0.14
		BLACK	N.A.	54	6786	37	1	116	84.64	10.47	4.89
									0.05	0.28	0.52
			<HSGRD	77	9657	46	2	326	88.60	8.11	3.29
									0.03	0.28	0.74
			HSGRAD	79	10942	52	5	675	88.67	9.02	2.40
									0.03	0.28	0.57
			COLGRD	10	1347	8	1	50	59.17	21.27	19.56
									0.15	0.48	0.18
	VOTECH	WHITE	N.A.	243	39788	163	19	2636	96.71	1.94	1.35
									0.01	0.50	0.50
			<HSGRD	430	73736	199	7	957	99.26	0.74	0.0
									0.00	0.44	******
			HSGRAD	506	88142	240	19	3267	96.39	3.15	0.46
									0.01	0.24	0.71
			COLGRD	70	12526	56	1	161	92.75	7.25	0.0
									0.03	0.35	******
		BLACK	N.A.	96	10907	50	13	1538	89.23	7.56	3.21
									0.03	0.31	0.32
			<HSGRD	81	9411	41	4	549	95.09	4.91	0.0
									0.02	0.31	******
			HSGRAD	35	4979	23	6	797	98.46	1.54	0.0
									0.02	1.00	******
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	214	33198	143	5	951	96.96	2.57	0.47
									0.01	0.38	0.73
			<HSGRD	478	80413	218	8	1011	91.49	6.36	2.14
									0.01	0.15	0.22
			HSGRAD	706	129024	275	14	2398	89.31	8.46	2.23
									0.01	0.11	0.21
			COLGRD	161	32728	118	3	863	86.18	10.86	2.97
									0.02	0.14	0.38
		BLACK	N.A.	173	20321	78	14	1577	90.44	8.90	0.66
									0.02	0.21	0.70
			<HSGRD	142	16703	81	8	807	86.80	10.69	2.51
									0.03	0.28	0.25
			HSGRAD	117	14867	68	7	642	86.73	11.82	1.45
									0.03	0.20	0.20
			COLGRD	12	1559	8	0	0	91.10	8.90	0.0
									0.02	0.24	******
	ACADEM	WHITE	N.A.	99	16483	77	1	90	74.85	21.43	3.72
									0.06	0.20	0.50
			<HSGRD	499	89905	247	7	1105	71.04	23.66	5.30
									0.03	0.08	0.15
			HSGRAD	1372	248650	376	23	3592	68.98	26.02	5.00
									0.02	0.04	0.10
			COLGRD	847	150429	291	11	2320	64.56	30.67	4.77
									0.03	0.06	0.14
		BLACK	N.A.	60	7164	38	4	273	82.32	12.43	5.26
									0.06	0.34	0.46
			<HSGRD	117	13002	59	4	568	68.52	26.33	5.15
									0.05	0.12	0.36
			HSGRAD	105	13662	54	3	323	78.08	17.81	4.11
									0.04	0.18	0.44
			COLGRD	27	3761	23	1	108	67.78	25.82	6.41
									0.11	0.25	0.30
	VOTECH	WHITE	N.A.	203	34706	128	3	449	96.08	3.17	0.75
									0.01	0.30	0.73
			<HSGRD	642	107423	257	9	1544	88.44	9.78	1.78
									0.01	0.11	0.20
			HSGRAD	711	126439	294	9	1647	90.65	8.31	1.04
									0.01	0.12	0.29
			COLGRD	102	18705	81	1	106	93.78	5.74	0.48
									0.02	0.40	1.00
		BLACK	N.A.	117	13654	64	14	1590	96.07	3.93	0.0
									0.01	0.31	******
			<HSGRD	126	15771	58	7	737	85.39	12.65	1.97
									0.05	0.24	0.58
			HSGRAD	72	9567	45	6	570	96.66	3.34	0.0
									0.02	0.48	******
			COLGRD	5	511	4	1	89	100.00	0.0	0.0
									0.0	******	******

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CONTINUATION OF Q10E. DO YOU PARTICIPATE IN HONORARY CLUBS? (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	OFFICE
SEX	MALE	6877	1173943	449	204	30907	88.90	9.37	1.73
							0.00	0.04	0.09
	FEMALE	7127	1198646	449	163	23359	80.60	16.30	3.11
							0.01	0.03	0.06
CURRIC	GEN	4327	710805	435	144	21655	93.01	5.61	1.38
							0.00	0.06	0.14
	ACADEMIC	6232	1094380	447	104	15974	74.81	21.30	3.89
							0.01	0.03	0.05
	VOTECH	3445	567404	425	119	16637	93.38	5.71	0.91
							0.00	0.07	0.14
RACE	WHITE	12107	2139436	446	226	37359	84.30	13.25	2.45
							0.00	0.03	0.05
	BLACK	1897	233153	231	141	16908	88.43	9.34	2.23
							0.01	0.06	0.11
FATH ED	N.A.	1826	273103	423	107	14687	93.61	5.03	1.35
							0.01	0.10	0.19
	<HSGRD	3724	604665	443	87	12597	87.51	10.38	2.11
							0.01	0.04	0.09
	HSGRAD	6083	1068128	452	140	20881	83.95	13.68	2.37
							0.01	0.03	0.08
	COLGRD	2371	426693	406	33	6101	76.92	19.39	3.69
							0.01	0.05	0.09
SUBTOTAL		14004	2372589	452	367	54266	84.70	12.87	2.43
							0.00	0.03	0.05
MISSING CLASSIFICATION DATA		441	73062	238	32	4859	88.59	9.19	2.23
							0.01	0.12	0.25
EXCLUDED CLASSIFICATIONS		1514	224672	336	51	6751	89.35	8.77	1.88
							0.01	0.08	0.17
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15959	2670323	453	1767	283106	85.20	12[illegible]	[illegible].38
							0.00	0[illegible]	[illegible]

Q10F. ARE YOU ON SCHOOL NEWSPAPER, YEARBOOK, ETC? (1-3)   TABLE 39   6/22/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	OFFICE
MALE	GEN	WHITE	N.A.	275	47333	167	16	2756	87.37	10.03	2.60
									0.02	0.19	0.44
			<HSGRD	529	88699	244	17	2974	88.82	9.52	1.66
									0.01	0.11	0.24
			HSGRAD	854	149477	312	19	3003	86.69	9.76	3.54
									0.01	0.11	0.15
			COLGRD	247	47097	144	6	1043	85.22	11.46	3.33
									0.02	0.15	0.29
		BLACK	N.A.	161	19253	87	15	2459	83.47	13.52	2.99
									0.03	0.15	0.35
			<HSGRD	119	15121	71	11	1673	85.03	13.13	1.84
									0.03	0.19	0.75
			HSGRAD	98	12095	66	7	605	84.91	10.79	4.31
									0.02	0.17	0.19
			COLGRD	15	1808	10	0	0	58.27	28.15	13.58
									0.19	0.31	0.88
	ACADEM	WHITE	N.A.	131	23412	93	2	349	89.72	8.01	2.27
									0.02	0.17	0.53
			<HSGRD	479	83631	245	8	1538	84.02	12.18	3.80
									0.02	0.11	0.18
			HSGRAD	1430	260537	376	20	3109	82.92	12.83	4.26
									0.01	0.06	0.12
			COLGRD	846	154666	288	11	1778	78.85	15.39	5.75
									0.02	0.08	0.14
		BLACK	N.A.	52	6656	35	3	247	87.44	9.53	3.03
									0.04	0.31	0.70
			<HSGRD	77	9848	46	2	134	86.87	9.84	3.29
									0.04	0.29	0.62
			HSGRAD	77	10806	50	7	810	75.11	19.46	5.43
									0.05	0.17	0.52
			COLGRD	11	1397	9	0	0	63.34	36.66	0.0
									0.14	0.23	******
	VOTECH	WHITE	N.A.	243	39575	163	19	2848	90.72	7.40	1.88
									0.02	0.23	0.41
			<HSGRD	430	73565	199	7	1128	93.85	5.59	0.55
									0.01	0.21	0.61
			HSGRAD	509	88800	240	16	2609	91.26	7.80	0.93
									0.02	0.17	0.43
			COLGRD	70	12526	56	1	161	82.17	12.79	5.04
									0.04	0.23	0.28
		BLACK	N.A.	96	10998	50	13	1448	71.23	23.36	5.40
									0.06	0.17	0.24
			<HSGRD	82	9466	41	3	495	87.20	11.33	1.47
									0.03	0.26	0.12
			HSGRAD	34	4709	23	7	1067	78.[illegible]8	13.82	7.31
									0.06	0.27	0.36
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	213	32888	144	6	1261	85.45	12.01	2.55
									0.03	0.16	0.42
			<HSGRD	479	80409	220	7	1015	74.23	20.00	5.76
									0.03	0.09	0.15
			HSGRAD	708	129412	275	12	2010	75.71	17.47	6.82
									0.02	0.07	0.12
			COLGRD	180	32667	117	4	923	84.19	12.20	3.61
									0.03	0.17	0.24
		BLACK	N.A.	177	20546	78	10	1352	78.75	17.49	3.76
									0.03	0.15	0.29
			<HSGRD	140	16385	80	10	1126	79.54	20.12	0.35
									0.04	0.14	1.00
			HSGRAD	116	14548	69	8	960	76.34	18.99	4.68
									0.04	0.15	0.37
			COLGRD	12	1559	8	0	0	100.00	0.0	0.0
									0.00	******	******
	ACADEM	WHITE	N.A.	99	16350	77	1	222	75.94	15.76	8.30
									0.05	0.19	0.34
			<HSGRD	501	90199	246	5	810	66.43	23.49	10.08
									0.03	0.08	0.12
			HSGRAD	1379	249830	377	16	2412	65.34	23.13	11.54
									0.02	0.05	0.07
			COLGRD	844	150027	291	14	2721	66.33	21.65	12.01
									0.03	0.07	0.08
		BLACK	N.A.	64	7437	39	0	0	68.99	25.78	5.23
									0.08	0.19	0.51
			<HSGRD	117	12964	58	4	606	69.73	21.74	8.53
									0.05	0.15	0.21
			HSGRAD	104	13571	54	4	414	71.13	24.83	4.04
									0.06	0.15	0.34
			COLGRD	28	3869	24	0	0	69.16	26.16	4.67
									0.10	0.24	0.80
	VOTECH	WHITE	N.A.	201	34585	126	5	571	80.72	17.29	1.99
									0.03	0.14	0.31
			<HSGRD	640	106898	257	11	2069	78.81	18.34	2.85
									0.02	0.09	0.19
			HSGRAD	708	125222	294	12	2864	81.25	15.35	3.41
									0.02	0.08	0.16
			COLGRD	103	18811	82	0	0	85.51	8.48	6.01
									0.04	0.32	0.30
		BLACK	N.A.	121	14063	66	10	1181	84.94	12.45	2.61
									0.03	0.21	0.39
			<HSGRD	125	15700	57	8	808	76.19	17.87	5.94
									0.06	0.23	0.30
			HSGRAD	74	9744	46	4	393	76.20	21.31	2.50
									0.05	0.17	0.33
			COLGRD	6	601	5	0	0	72.50	14.38	13.12
									0.22	0.90	0.92

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CONTINUATION OF Q10F. ARE YOU ON SCHOOL NEWSPAPER, YEARBOOK, ETC? (1-3)                                  6/22/73

+----------------------------------------------------------+-------------------+------------------------+
|          CLASSIFICATION              ACT      WTD        |      OMIT         | PERCENT RESP / C.V.    |
|            MARGINALS                  N        N    NFS  |ACT N     WTD N    | NO      YES    OFFICE  |
+----------------------------------------------------------+-------------------+------------------------+
| SEX          MALE               6871 1172614  449        |  210     32236    |  85.28   11.34    3.38 |
|                                                          |                   |   0.01    0.04    0.06 |
|              FEMALE             7139 1198287  449        |  151     23718    |  73.31   19.41    7.28 |
|                                                          |                   |   0.01    0.03    0.04 |
| CURRIC       GEN                4323  709299  435        |  148     23161    |  82.51   13.52    3.97 |
|                                                          |                   |   0.01    0.04    0.07 |
|              ACADEMIC           6239 1095202  447        |   97     15151    |  74.34   17.96    7.70 |
|                                                          |                   |   0.01    0.03    0.04 |
|              VOTECH             3448  566399  425        |  116     17643    |  84.56   12.89    2.55 |
|                                                          |                   |   0.01    0.05    0.09 |
| RACE         WHITE             12098 2136618  446        |  235     40177    |  79.27   15.22    5.51 |
|                                                          |                   |   0.01    0.03    0.04 |
|              BLACK              1912  234283  231        |  126     15778    |  78.84   17.25    3.91 |
|                                                          |                   |   0.01    0.05    0.09 |
| FATH ED      N.A.               1833  273096  421        |  100     14695    |  84.10   12.86    3.03 |
|                                                          |                   |   0.01    0.05    0.12 |
|              <HSGRD             3718  602886  443        |   93     14376    |  80.56   15.35    4.09 |
|                                                          |                   |   0.01    0.04    0.07 |
|              HSGRAD             6091 1068751  452        |  132     20258    |  78.58   15.61    5.81 |
|                                                          |                   |   0.01    0.03    0.05 |
|              COLGRD             2368  426167  406        |   36      6627    |  75.85   16.66    7.49 |
|                                                          |                   |   0.01    0.05    0.06 |
+----------------------------------------------------------+-------------------+------------------------+
| SUBTOTAL                       14010 2370901  452        |  361     55955    |  79.23   15.42    5.35 |
|                                                          |                   |   0.01    0.02    0.03 |
+----------------------------------------------------------+-------------------+------------------------+
| MISSING CLASSIFICATION DATA      446   73543  239        |   27      4378    |  80.36   14.55    5.10 |
|                                                          |                   |   0.02    0.11    0.19 |
| EXCLUDED CLASSIFICATIONS        1502  222924  334        |   63      8498    |  83.42   12.51    4.07 |
|                                                          |                   |   0.01    0.06    0.15 |
| EXCLUDED FROM ANALYSIS             0       0    0        |    0         0    |  0.0     0.0     0.0   |
|                                                          |                   | ****** ****** ******   |
| NO DOCUMENT                        *       *    *        | 1317    217230    |    *       *       *   |
|                                                          |                   |    *       *       *   |
+----------------------------------------------------------+-------------------+------------------------+
| GRAND TOTAL                    15958 2667368  453        | 1768    286061    |  79.61   15.15    5.24 |
|                                                          |                   |   0.01    0.02    0.03 |
+----------------------------------------------------------+-------------------+------------------------+
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Q10G. DO YOU PARTICIPATE IN SUBJECT MATTER CLUBS? (1-3) TABLE 40 6/22/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	OFFICE
MALE	GEN	WHITE	N.A.	278	47771	167	13	2319	80.76	17.25	1.98
									0.03	0.13	0.43
			<HSGRD	532	89227	245	14	2446	81.67	16.89	1.44
									0.02	0.08	0.38
			HSGRAD	857	149992	310	16	2488	84.46	13.19	2.35
									0.01	0.08	0.22
			COLGRD	250	47842	146	3	298	78.26	19.74	2.00
									0.03	0.11	0.40
		BLACK	N.A.	160	19315	89	16	2397	58.27	38.60	3.13
									0.06	0.08	0.32
			<HSGRD	118	15065	71	12	1729	76.26	22.63	1.11
									0.05	0.15	0.71
			HSGRAD	96	11775	64	9	925	68.92	24.78	6.30
									0.05	0.12	0.15
			COLGRD	15	1808	10	0	0	47.30	42.88	9.83
									0.20	0.23	0.21
	ACADEM	WHITE	N.A.	131	23451	94	2	310	80.33	17.49	2.17
									0.04	0.18	0.58
			<HSGRD	479	83512	245	8	1656	76.00	20.35	3.65
									0.02	0.08	0.21
			HSGRAD	1427	259398	376	23	4248	76.53	18.88	4.60
									0.01	0.05	0.11
			COLGRD	849	155017	290	8	1427	75.38	18.74	5.88
									0.02	0.07	0.12
		BLACK	N.A.	54	6786	37	1	116	71.37	25.68	2.96
									0.08	0.21	0.70
			<HSGRD	76	9452	44	3	531	74.89	22.37	2.74
									0.06	0.19	0.64
			HSGRAD	80	11018	53	4	599	68.54	26.07	5.39
									0.06	0.15	0.28
			COLGRD	11	1397	9	0	0	60.60	39.40	0.0
									0.13	0.20	******
	VOTECH	WHITE	N.A.	245	39979	164	17	2445	89.57	9.55	0.88
									0.02	0.18	0.75
			<HSGRD	431	73766	200	6	927	92.87	6.11	1.02
									0.01	0.17	0.45
			HSGRAD	509	88615	240	16	2794	87.20	11.14	1.66
									0.02	0.11	0.29
			COLGRD	70	12526	56	1	161	75.64	20.71	3.65
									0.06	0.23	0.11
		BLACK	N.A.	97	11244	49	12	1202	67.05	26.56	6.39
									0.06	0.14	0.24
			<HSGRD	81	9411	41	4	549	72.57	23.95	3.48
									0.05	0.16	0.38
			HSGRAD	36	5054	24	5	722	73.60	23.66	2.74
									0.13	0.39	0.99
			COLGRD	6	1137	4	0	0	80.06	19.94	0.0
									0.08	0.34	******
FEMALE	GEN	WHITE	N.A.	214	33085	143	5	1065	78.59	19.00	2.40
									0.04	0.14	0.47
			<HSGRD	476	80029	217	10	1396	76.41	22.04	1.55
									0.02	0.08	0.75
			HSGRAD	705	128811	274	15	2611	75.56	22.35	2.09
									0.02	0.07	0.21
			COLGRD	184	33590	119	0	0	74.92	20.26	4.81
									0.04	0.13	0.26
		BLACK	N.A.	174	20238	78	13	1660	68.72	27.79	3.49
									0.05	0.12	0.36
			<HSGRD	140	16415	79	10	1095	66.68	29.26	4.05
									0.05	0.11	0.47
			HSGRAD	118	14885	69	6	624	62.68	36.02	1.31
									0.05	0.09	0.70
			COLGRD	12	1559	8	0	0	85.09	14.91	0.0
									0.04	0.24	******
	ACADEM	WHITE	N.A.	99	16335	77	1	238	61.51	33.30	5.19
									0.08	0.14	0.41
			<HSGRD	501	90251	248	5	758	65.42	28.92	5.65
									0.03	0.06	0.17
			HSGRAD	1379	250141	376	16	2101	64.68	28.40	6.91
									0.02	0.04	0.11
			COLGRD	843	150059	289	15	2689	64.54	27.89	7.57
									0.03	0.06	0.12
		BLACK	N.A.	60	7055	39	4	382	70.39	23.75	5.87
									0.08	0.19	0.67
			<HSGRD	119	13274	60	2	296	61.69	32.20	6.10
									0.07	0.12	0.33
			HSGRAD	106	13743	54	2	243	69.52	26.04	4.45
									0.04	0.12	0.42
			COLGRD	28	3869	24	0	0	55.43	18.97	25.60
									0.14	0.31	0.27
	VOTECH	WHITE	N.A.	202	34752	127	4	403	66.23	28.29	5.48
									0.04	0.09	0.24
			<HSGRD	637	106318	256	14	2649	73.33	23.59	3.08
									0.02	0.07	0.17
			HSGRAD	706	125307	294	14	2779	69.47	26.32	4.22
									0.02	0.06	0.16
			COLGRD	102	18705	81	1	106	72.13	22.95	4.93
									0.05	0.16	0.27
		BLACK	N.A.	121	14155	65	10	1089	64.89	33.49	1.62
									0.06	0.12	0.60
			<HSGRD	127	15935	58	6	573	61.15	30.87	7.98
									0.07	0.11	0.21
			HSGRAD	74	9744	46	4	393	67.92	30.39	1.68
									0.07	0.15	0.11
			COLGRD	6	601	5	0	0	42.18	57.82	0.0
									0.34	0.25	******

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CONTINUATION OF Q10G. DO YOU PARTICIPATE IN SUBJECT MATTER CLUBS? (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	UNIT ACT N	UNIT WTD N	PERCENT RESP / C.V. NO	YES	OFFICE
SEX	MALE	6888	1174560	449	193	30291	79.63	17.11	3.26
							0.01	0.03	0.06
	FEMALE	7133	1198857	449	157	23148	68.82	26.31	4.87
							0.01	0.02	0.06
CURRIC	GEN	4329	711407	435	142	21053	7.66	20.05	2.29
							0.01	0.03	0.09
	ACADEMIC	6242	1094759	447	94	15595	70.39	23.85	5.76
							0.01	0.02	0.06
	VOTECH	3450	567251	425	114	16791	77.10	19.85	3.05
							0.01	0.03	0.07
RACE	WHITE	12106	2138480	446	227	38315	74.97	20.98	4.05
							0.01	0.02	0.05
	BLACK	1915	234936	231	123	15124	66.91	28.84	4.25
							0.02	0.03	0.08
FATH ED	N.A.	1835	274165	421	98	13625	74.40	22.59	3.00
							0.01	0.04	0.12
	<HSGRD	3717	602656	443	94	14606	75.88	21.10	3.02
							0.01	0.03	0.09
	HSGRAD	6093	1068483	452	130	20526	74.27	21.56	4.18
							0.01	0.02	0.06
	COLGRD	2376	428112	407	28	4682	71.39	22.63	5.98
							0.01	0.04	0.08
SUBTOTAL		14021	2373416	452	350	53439	74.17	21.75	4.07
							0.01	0.02	0.04
MISSING CLASSIFICATION DATA		442	72790	239	31	5132	73.96	23.82	2.22
							0.03	0.09	0.33
EXCLUDED CLASSIFICATIONS		1509	223943	334	56	7479	74.90	20.92	4.18
							0.01	0.05	0.10
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15972	2670149	453	1754	283280	74.23	21.74	4.03
							0.01	0.02	0.04

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES	OFFICE
MALE	GEN	WHITE	N.A.	280	47681	169	11	2409	88.46	9.88	1.65
									0.02	0.16	0.46
			<HSGRD	528	88849	243	18	2825	89.86	7.53	2.61
									0.02	0.16	0.22
			HSGRAD	853	149206	311	20	3274	83.59	11.66	4.75
									0.02	0.10	0.11
			COLGRD	248	47108	145	5	1033	81.41	12.75	5.84
									0.03	0.17	0.29
		BLACK	N.A.	156	18877	84	20	2835	85.29	10.02	4.69
									0.03	0.22	0.36
			<HSGRD	117	14825	70	13	1969	82.07	14.91	3.02
									0.03	0.18	0.45
			HSGRAD	92	11015	64	13	1685	77.50	11.95	10.56
									0.05	0.20	0.23
			COLGRD	15	1808	10	0	0	81.94	5.19	12.87
									0.08	0.97	0.33
	ACADEM	WHITE	N.A.	130	23238	93	3	523	78.80	16.41	4.79
									0.04	0.17	0.40
			<HSGRD	478	83598	245	9	1571	80.03	11.60	8.37
									0.02	0.11	0.13
			HSGRAD	1432	260645	375	18	3000	77.19	14.07	8.74
									0.01	0.06	0.07
			COLGRD	852	155697	290	5	747	69.17	17.00	13.83
									0.02	0.07	0.08
		BLACK	N.A.	54	6786	37	1	116	84.26	10.11	5.63
									0.06	0.42	0.49
			<HSGRD	74	9346	43	5	637	74.40	20.66	4.94
									0.06	0.17	0.59
			HSGRAD	77	10788	50	7	829	62.29	20.08	17.63
									0.07	0.16	0.19
			COLGRD	11	1397	9	0	0	64.75	11.57	23.68
									0.16	0.67	0.41
	VOTECH	WHITE	N.A.	245	39931	163	17	2492	89.72	7.15	3.13
									0.02	0.20	0.28
			<HSGRD	427	72884	200	10	1809	94.28	4.77	0.95
									0.01	0.20	0.43
			HSGRAD	507	88337	240	18	3072	89.15	8.00	2.85
									0.01	0.14	0.22
			COLGRD	69	12352	55	2	335	83.51	2.54	13.96
									0.04	0.11	0.24
		BLACK	N.A.	95	10780	49	14	1665	78.44	19.39	2.17
									0.04	0.16	0.56
			<HSGRD	82	9486	41	3	474	88.60	10.57	0.83
									0.03	0.20	1.00
			HSGRAD	34	4776	21	7	1000	78.30	16.04	5.66
									0.06	0.27	0.36
			COLGRD	6	1137	4	0	0	72.97	27.03	0.0
									0.24	0.64	******
FEMALE	GEN	WHITE	N.A.	212	32793	142	7	1357	88.12	10.31	1.57
									0.02	0.18	0.55
			<HSGRD	480	80823	220	6	601	85.31	11.52	3.18
									0.02	0.11	0.25
			HSGRAD	707	129104	276	13	2318	85.60	11.33	3.07
									0.02	0.11	0.18
			COLGRD	180	32625	117	4	965	81.73	10.35	7.92
									0.03	0.22	0.21
		BLACK	N.A.	173	20254	77	14	1643	75.76	22.82	1.42
									0.04	0.12	0.49
			<HSGRD	135	15823	78	15	1688	81.27	15.76	2.97
									0.04	0.18	0.43
			HSGRAD	115	14730	67	9	779	67.53	22.84	9.63
									0.06	0.16	0.20
			COLGRD	11	1495	7	1	64	62.51	26.53	10.96
									0.19	0.38	0.72
	ACADEM	WHITE	N.A.	98	16162	76	2	410	74.75	14.77	10.48
									0.06	0.26	0.30
			<HSGRD	499	89731	246	7	1278	76.67	15.86	7.47
									0.02	0.10	0.16
			HSGRAD	1369	248291	376	26	3952	73.16	17.64	9.20
									0.02	0.06	0.08
			COLGRD	843	150015	290	15	2733	68.39	21.81	9.80
									0.02	0.07	0.10
		BLACK	N.A.	60	7055	39	4	382	56.94	32.68	10.39
									0.09	0.17	0.22
			<HSGRD	114	12468	59	7	1102	57.66	26.26	16.08
									0.07	0.13	0.17
			HSGRAD	104	13660	54	4	326	63.94	27.00	9.05
									0.06	0.13	0.20
			COLGRD	28	3869	24	0	0	55.05	16.42	28.54
									0.14	0.33	0.21
	VOTECH	WHITE	N.A.	197	33704	126	9	1451	88.70	9.16	2.13
									0.03	0.22	0.52
			<HSGRD	637	106743	257	14	2224	88.99	8.79	2.21
									0.01	0.10	0.28
			HSGRAD	702	124348	294	18	3739	86.88	9.39	3.73
									0.01	0.10	0.16
			COLGRD	103	18811	82	0	0	90.00	9.44	0.56
									0.03	0.29	1.00
		BLACK	N.A.	122	14193	65	9	1051	81.95	14.33	3.73
									0.03	0.16	0.33
			<HSGRD	122	15243	56	11	1265	76.70	18.62	4.68
									0.04	0.15	0.37
			HSGRAD	73	9620	46	5	518	67.09	25.77	7.14
									0.07	0.17	0.24
			COLGRD	5	511	4	1	89	64.91	35.09	0.0
									0.27	0.51	******

```
CONTINUATION OF Q10H. DO YOU PARTICIPATE IN STUDENT GOVERNMENT? (1-3)                     6/22/73

+-----------------------------------------------------+-----------------+---------------------+
|       CLASSIFICATION           ACT    WTD           |      OMIT       | PERCENT RESP / C.V. |
|         MARGINALS               N      N      NFS   |ACT N    WTD N   | NO     YES   OFFICE |
+-------------------------    ----------------------- +-----------------+---------------------+
| SEX         MALE              6862 1170549  449   |   219    34301  |  81.40  11.94   6.66 |
|                                                    |                 |   0.01   0.03   0.04 |
|             FEMALE            7089 1192070  449   |   201    29936  |  78.96  14.94   6.10 |
|                                                    |                 |   0.01   0.03   0.05 |
| CURRIC      GEN               4302  707015  435   |   169    25444  |  84.51  11.58   3.91 |
|                                                    |                 |   0.01   0.05   0.07 |
|             ACADEMIC          6223 1092747  447   |   113    17607  |  73.36  16.90   9.75 |
|                                                    |                 |   0.01   0.03   0.04 |
|             VOTECH            3426  562857  425   |   138    21185  |  87.94   9.12   2.93 |
|                                                    |                 |   0.01   0.05   0.08 |
| RACE        WHITE            12076 2132676  445   |   257    44119  |  80.78  12.89   6.33 |
|                                                    |                 |   0.00   0.03   0.03 |
|             BLACK             1875  229942  230   |   163    20118  |  74.49  18.67   6.84 |
|                                                    |                 |   0.01   0.04   0.07 |
| FATH ED     N.A.              1822  271455  421   |   111    16336  |  84.16  12.48   3.36 |
|                                                    |                 |   0.01   0.05   0.12 |
|             <HSGRD            3693  599818  443   |   118    17443  |  84.60  11.09   4.30 |
|                                                    |                 |   0.01   0.04   0.07 |
|             HSGRAD            6065 1064519  452   |   153    24490  |  79.75  13.62   6.62 |
|                                                    |                 |   0.01   0.03   0.04 |
|             COLGRD            2371  426826  407   |    33     5968  |  72.43  16.97  10.60 |
|                                                    |                 |   0.01   0.05   0.06 |
+----------------------------------------------------+-----------------+---------------------+
| SUBTOTAL                     13951 2362619  452   |   420    64237  |  80.17  13.45   6.38 |
|                                                    |                 |   0.00   0.02   0.03 |
+----------------------------------------------------+-----------------+---------------------+
| MISSING CLASSIFICATION DATA    443   73122  238   |    30     4799  |  81.75  10.95   7.30 |
|                                                    |                 |   0.02   0.12   0.15 |
| EXCLUDED CLASSIFICATIONS      1498  221928  335   |    67     9494  |  82.93  11.14   5.93 |
|                                                    |                 |   0.01   0.07   0.10 |
| EXCLUDED FROM ANALYSIS           0       0    0   |     0        0  |  0.0    0.0    0.0   |
|                                                    |                 | ****** ****** ****** |
| NO DOCUMENT                      *       *    *   |  1317   217230  |     *      *      *  |
|                                                    |                 |     *      *      *  |
+----------------------------------------------------+-----------------+---------------------+
| GRAND TOTAL                  15892 2657669  453   |  1834   295760  |  80.44  13.19   6.37 |
|                                                    |                 |   0.00   0.02   0.03 |
+----------------------------------------------------+-----------------+---------------------+
Q101. DO YOU PARTICIPATE IN VOCATIONAL ED CLUPS? (1-3)          TABLE  42                                   6/22/73

+--------------------------------------------------------+-------------------+-----------------------------+
|          CLASSIFICATION            ACT     WTD          |        OMIT       | PERCENT RESP / C.V.         |
| SEX      CURRIC RACE   FATH E       N       N      NFS  |ACT N     WTD N    | NO        YES      OFFICE   |
+--------------------------------------------------------+-------------------+-----------------------------+
| MALE     GEN    WHITE  N.A.       280   47918    169   |    11      2171   |  78.90    14.06     7.04    |
|                                                        |                   |   0.03     0.13     0.19    |
|                        <HSGRD     540   90644    247   |     6      1029   |  78.10    16.14     5.77    |
|                                                        |                   |   0.02     0.08     0.14    |
|                        HSGRAD     855  149524    311   |    18      2956   |  84.95    10.28     4.77    |
|                                                        |                   |   0.02     0.09     0.16    |
|                        COLGRD     251   47687    146   |     2       454   |  87.67     9.32     3.02    |
|                                                        |                   |   0.02     0.18     0.26    |
|                 BLACK  N.A.       163   19387     88   |    13      2326   |  76.77    18.02     5.21    |
|                                                        |                   |   0.04     0.14     0.29    |
|                        <HSGRD     120   15228     72   |    10      1566   |  73.11    22.98     3.91    |
|                                                        |                   |   0.06     0.19     0.34    |
|                        HSGRAD      96   11684     65   |     9      1016   |  78.89    19.49     1.62    |
|                                                        |                   |   0.03     0.12     0.70    |
|                        COLGRD      14    1760      9   |     1        49   |  74.11    25.89     0.0     |
|                                                        |                   |   0.08     0.22   ******    |
|          ACADEM WHITE  N.A.       131   23535     94   |     2       226   |  97.59     2.41     0.0     |
|                                                        |                   |   0.01     0.50   ******    |
|                        <HSGRD     479   83594    245   |     8      1575   |  90.60     6.18     3.21    |
|                                                        |                   |   0.02     0.16     0.30    |
|                        HSGRAD    1421  258370    376   |    29      5276   |  93.15     4.66     2.19    |
|                                                        |                   |   0.01     0.11     0.15    |
|                        COLGRD     846  154592    288   |    11      1852   |  96.70     2.39     0.92    |
|                                                        |                   |   0.01     0.20     0.32    |
|                 BLACK  N.A.        54    6786     37   |     1       116   |  85.77    10.38     3.85    |
|                                                        |                   |   0.06     0.43     0.70    |
|                        <HSGRD      77    9704     45   |     2       279   |  88.40     6.89     4.71    |
|                                                        |                   |   0.04     0.30     0.59    |
|                        HSGRAD      79   10928     52   |     5       689   |  79.70    10.77     9.53    |
|                                                        |                   |   0.06     0.27     0.37    |
|                        COLGRD      11    1397      9   |     0         0   |  92.67     7.33     0.0     |
|                                                        |                   |   0.07     0.94   ******    |
|          VOTECH WHITE  N.A.       252   41058    166   |    10      1365   |  67.24    25.39     7.37    |
|                                                        |                   |   0.05     0.10     0.22    |
|                        <HSGRD     433   73995    200   |     4       698   |  68.05    22.94     9.01    |
|                                                        |                   |   0.03     0.09     0.15    |
|                        HSGRAD     512   88996    239   |    13      2413   |  65.77    23.76    10.47    |
|                                                        |                   |   0.03     0.08     0.12    |
|                        COLGRD      71   12687     56   |     0         0   |  68.24    21.86     9.91    |
|                                                        |                   |   0.08     0.21     0.33    |
|                 BLACK  N.A.        98   11185     51   |    11      1261   |  59.40    30.89     9.71    |
|                                                        |                   |   0.09     0.14     0.25    |
|                        <HSGRD      82    9486     41   |     3       474   |  55.49    37.95     6.56    |
|                                                        |                   |   0.09     0.12     0.39    |
|                        HSGRAD      38    5373     25   |     3       403   |  49.38    40.83     9.78    |
|                                                        |                   |   0.15     0.20     0.30    |
|                        COLGRD       6    1137      4   |     0         0   |  80.05     0.0     19.95    |
|                                                        |                   |   0.08   ******     0.34    |
| FEMALE   GEN    WHITE  N.A.       215   33347    144   |     4       802   |  68.75    22.82     8.43    |
|                                                        |                   |   0.05     0.12     0.23    |
|                        <HSGRD     482   80755    220   |     4       669   |  64.82    26.96     8.22    |
|                                                        |                   |   0.03     0.07     0.12    |
|                        HSGRAD     707  129245    275   |    13      2177   |  70.03    22.76     7.20    |
|                                                        |                   |   0.02     0.06     0.15    |
|                        COLGRD     183   33370    118   |     1       220   |  83.47    14.65     1.87    |
|                                                        |                   |   0.03     0.17     0.50    |
|                 BLACK  N.A.       177   20687     79   |    10      1211   |  59.27    31.21     9.53    |
|                                                        |                   |   0.06     0.09     0.30    |
|                        <HSGRD     140   16339     80   |    10      1172   |  61.94    31.32     6.74    |
|                                                        |                   |   0.06     0.11     0.26    |
|                        HSGRAD     120   15029     72   |     4       479   |  60.87    26.54    12.59    |
|                                                        |                   |   0.07     0.15     0.18    |
|                        COLGRD      12    1559      8   |     0         0   |  85.83    10.03     4.13    |
|                                                        |                   |   0.09     0.72     0.99    |
|          ACADEM WHITE  N.A.        99   16331     77   |     1       242   |  78.62    17.62     3.76    |
|                                                        |                   |   0.05     0.21     0.47    |
|                        <HSGRD     502   90524    247   |     4       486   |  68.10    20.17    11.73    |
|                                                        |                   |   0.03     0.08     0.11    |
|                        HSGRAD    1379  249573    378   |    16      2669   |  76.04    16.71     7.25    |
|                                                        |                   |   0.02     0.07     0.08    |
|                        COLGRD     846  150646    290   |    12      2102   |  83.96    12.84     3.20    |
|                                                        |                   |   0.02     0.11     0.17    |
|                 BLACK  N.A.        60    7109     37   |     4       328   |  72.23    20.73     7.04    |
|                                                        |                   |   0.06     0.20     0.23    |
|                        <HSGRD     118   12875     59   |     3       695   |  62.77    25.99    11.25    |
|                                                        |                   |   0.06     0.14     0.22    |
|                        HSGRAD     106   13797     54   |     2       189   |  81.91    15.91     2.18    |
|                                                        |                   |   0.04     0.17     0.50    |
|                        COLGRD      27    3789     23   |     1        81   |  91.96     0.97     7.06    |
|                                                        |                   |   0.06     1.00     0.73    |
|          VOTECH WHITE  N.A.       203   34865    127   |     3       290   |  58.97    32.43     8.60    |
|                                                        |                   |   0.05     0.09     0.21    |
|                        <HSGRD     644  107672    256   |     7      1295   |  58.48    31.15    10.37    |
|                                                        |                   |   0.04     0.06     0.10    |
|                        HSGRAD     713  126448    295   |     7      1638   |  65.50    25.63     8.87    |
|                                                        |                   |   0.03     0.06     0.12    |
|                        COLGRD     102   18705     81   |     1       106   |  64.77    24.03    11.20    |
|                                                        |                   |   0.07     0.17     0.23    |
|                 BLACK  N.A.       124   14474     66   |     7       770   |  54.24    37.70     8.07    |
|                                                        |                   |   0.08     0.10     0.33    |
|                        <HSGRD     128   15810     58   |     5       698   |  48.33    36.71    14.96    |
|                                                        |                   |   0.08     0.11     0.21    |
|                        HSGRAD      75    9804     47   |     3       333   |  49.79    37.72    12.49    |
|                                                        |                   |   0.11     0.13     0.33    |
|                        COLGRD       6     601      5   |     0         0   |  44.54    42.34    13.12    |
|                                                        |                   |   0.34     0.39     0.92    |
+--------------------------------------------------------+-------------------+-----------------------------+
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CONTINUATION OF Q101. DO YOU PARTICIPATE IN VOCATIONAL ED CLUBS? (1-3) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	OFFICE
SEX	MALE	6909	1176655	449	172	28195	83.95	11.52	4.52
							0.01	0.03	0.05
	FEMALE	7168	1203355	449	122	18651	70.17	22.07	7.76
							0.01	0.02	0.04
CURRIC	GEN	4355	714162	435	116	18297	75.68	18.25	6.07
							0.01	0.03	0.06
	ACADEMIC	6235	1093549	447	101	16804	85.23	10.37	4.41
							0.01	0.04	0.06
	VOTECH	3487	572298	425	77	11744	62.86	27.53	9.62
							0.02	0.03	0.05
RACE	WHITE	12146	2144083	446	187	32713	78.09	15.93	5.98
							0.01	0.02	0.03
	BLACK	1931	235927	230	107	14133	66.94	25.27	7.80
							0.02	0.04	0.08
FATH ED	N.A.	1856	276683	421	77	11108	71.31	21.89	6.80
							0.01	0.04	0.08
	<HSGRD	3745	606625	443	66	10636	70.00	21.82	8.17
							0.01	0.03	0.05
	HSGRAD	6101	1068772	452	122	20237	78.15	15.68	6.17
							0.01	0.03	0.05
	COLGRD	2375	427930	407	29	4864	87.63	9.50	2.87
							0.01	0.07	0.10
SUBTOTAL		14077	2380010	452	294	46845	76.98	16.86	6.16
							0.01	0.02	0.03
MISSING CLASSIFICATION DATA		445	73959	241	28	3963	76.06	14.86	9.08
							0.03	0.10	0.14
EXCLUDED CLASSIFICATIONS		1515	224625	335	50	6797	77.13	17.57	5.30
							0.02	0.06	0.10
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16037	2678594	453	1689	274835	76.97	16.86	6.17
							0.01	0.02	0.03

Q11. ARE YOU ABLE TO SEE A COUNSELOR WHEN YOU WANT? (1-4)   TABLE 43   6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.			
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	YES	NO	NO COU	NC NEE
MALE	GEN	WHITE	N.A.	290	49940	175	1	149	82.51	10.09	0.22	7.18
									0.03	0.18	1.00	0.18
			<HSGRD	544	91452	249	2	221	84.15	8.00	1.43	6.41
									0.02	0.13	0.26	0.13
			HSGRAD	871	152242	314	2	238	84.02	10.27	0.79	4.92
									0.01	0.09	0.49	0.15
			COLGRD	252	48026	145	1	115	86.88	9.05	0.16	3.90
									0.02	0.14	1.00	0.26
		BLACK	N.A.	174	21375	92	2	337	75.38	16.91	2.07	5.63
									0.04	0.14	0.37	0.23
			<HSGRD	130	16794	76	0	0	80.12	12.12	0.97	6.79
									0.03	0.18	0.75	0.34
			HSGRAD	105	12700	67	0	0	85.55	14.45	0.0	0.0
									0.03	0.20	******	******
			COLGRD	15	1808	10	0	0	57.88	27.55	14.57	0.0
									0.18	0.35	0.21	******
	ACADEM	WHITE	N.A.	133	23761	95	0	0	83.49	14.93	0.0	1.58
									0.04	0.20	******	0.53
			<HSGRD	487	85169	247	0	0	85.39	9.33	0.33	4.95
									0.02	0.12	0.58	0.13
			HSGRAD	1449	263367	378	1	279	88.25	8.44	0.28	3.03
									0.01	0.09	0.27	0.14
			COLGRD	856	156353	290	1	91	89.99	6.23	0.14	3.64
									0.01	0.12	1.00	0.19
		BLACK	N.A.	54	6786	37	1	116	79.33	20.13	0.0	0.54
									0.07	0.27	******	0.99
			<HSGRD	79	9983	46	0	0	89.40	10.04	0.56	0.0
									0.03	0.24	1.00	******
			HSGRAD	83	11541	54	1	76	89.85	8.59	0.0	1.56
									0.04	0.37	******	0.70
			COLGRD	11	1397	9	0	0	93.56	6.44	0.0	0.0
									0.07	0.95	******	******
	VOTECH	WHITE	N.A.	260	42092	169	2	332	85.79	9.01	0.0	5.20
									0.03	0.20	******	0.26
			<HSGRD	437	74693	201	0	0	87.18	6.81	0.25	5.76
									0.02	0.17	0.71	0.19
			HSGRAD	519	90269	244	6	1140	84.93	8.40	0.34	6.33
									0.02	0.13	0.58	0.14
			COLGRD	71	12687	56	0	0	85.13	8.88	0.0	5.98
									0.04	0.35	******	0.40
		BLACK	N.A.	109	12446	60	0	0	81.40	10.49	1.62	6.48
									0.05	0.31	0.70	0.35
			<HSGRD	85	9961	43	0	0	82.85	11.23	0.76	5.15
									0.04	0.30	1.00	0.29
			HSGRAD	41	5776	27	0	0	64.45	30.47	2.56	2.51
									0.12	0.27	0.96	0.79
			COLGRD	6	1137	4	0	0	84.70	9.33	0.0	5.97
									0.12	0.96	******	1.00
FEMALE	GEN	WHITE	N.A.	217	33843	146	2	306	81.51	11.21	0.86	6.42
									0.03	0.19	0.71	0.25
			<HSGRD	486	81424	221	0	0	80.68	9.11	1.99	8.23
									0.02	0.11	0.40	0.14
			HSGRAD	718	131192	277	2	231	81.87	11.47	1.02	5.63
									0.02	0.09	0.42	0.13
			COLGRD	184	33590	119	0	0	84.33	11.21	0.63	3.83
									0.03	0.19	1.00	0.37
		BLACK	N.A.	186	21795	81	1	103	76.59	15.06	1.87	6.48
									0.04	0.14	0.59	0.28
			<HSGRD	150	17510	83	0	0	80.73	13.89	1.20	4.18
									0.04	0.24	0.10	0.37
			HSGRAD	123	15430	72	1	78	84.78	12.33	0.36	2.53
									0.03	0.19	1.00	0.32
			COLGRD	12	1559	8	0	0	45.12	45.63	0.0	9.25
									0.26	0.27	******	0.24
	ACADEM	WHITE	N.A.	100	16573	78	0	0	83.36	14.29	0.0	2.35
									0.04	0.23	******	0.72
			<HSGRD	505	90810	248	1	199	84.12	12.98	1.19	1.71
									0.02	0.10	0.27	0.24
			HSGRAD	1393	251817	378	2	425	80.78	14.84	0.61	3.77
									0.01	0.07	0.32	0.14
			COLGRD	857	152514	292	1	234	84.03	11.46	0.08	4.43
									0.02	0.10	0.04	0.16
		BLACK	N.A.	64	7437	39	0	0	77.81	16.87	2.41	2.91
									0.07	0.25	0.97	0.71
			<HSGRD	121	13570	60	0	0	82.57	11.53	3.94	1.96
									0.04	0.20	0.50	0.75
			HSGRAD	107	13911	55	1	75	85.29	11.82	0.0	2.89
									0.04	0.22	******	0.63
			COLGRD	28	3869	24	0	0	75.49	20.23	2.80	1.47
									0.08	0.28	0.98	1.00
	VOTECH	WHITE	N.A.	204	34921	129	2	234	86.49	7.08	1.29	5.13
									0.02	0.24	0.53	0.26
			<HSGRD	650	108770	258	1	197	82.18	10.35	1.87	5.60
									0.02	0.11	0.50	0.14
			HSGRAD	719	127962	296	1	124	84.13	8.91	0.60	6.37
									0.02	0.11	0.57	0.13
			COLGRD	103	18811	82	0	0	83.35	9.18	1.46	6.01
									0.04	0.36	0.98	0.41
		BLACK	N.A.	130	15153	67	1	90	74.43	20.88	1.08	3.61
									0.04	0.12	0.09	0.38
			<HSGRD	131	16302	58	2	206	81.72	13.06	1.64	3.57
									0.04	0.21	0.71	0.27
			HSGRAD	77	10044	48	1	93	78.40	13.86	0.0	7.73
									0.04	0.16	******	0.25
			COLGRD	6	601	5	0	0	100.00	0.0	0.0	0.0
									0.00	******	******	******

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CONTINUATION OF Q11. ARE YOU ABLE TO SEE A COUNSELOR WHEN YOU WANT? (1-4) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. YES	NO	NO COU	NO NEE
SEX	MALE	7061	1201757	449	20	3094	85.93	9.08	0.48	4.50
							0.01	0.04	0.22	0.05
	FEMALE	7271	1219410	449	19	2596	82.27	11.98	0.96	4.79
							0.01	0.04	0.21	0.06
CURRIC	GEN	4457	730681	435	14	1778	82.51	10.77	1.05	5.66
							0.01	0.04	0.27	0.06
	ACADEMIC	6327	1108858	447	9	1495	85.24	10.92	0.44	3.39
							0.01	0.04	0.20	0.07
	VOTECH	3548	581626	426	16	2416	83.86	9.53	0.84	5.77
							0.01	0.05	0.35	0.06
RACE	WHITE	12305	2172280	446	28	4515	84.52	10.09	0.65	4.74
							0.01	0.03	0.22	0.04
	BLACK	2027	248886	232	11	1174	80.36	14.46	1.32	3.87
							0.01	0.06	0.22	0.10
FATH ED	N.A.	1921	286123	427	12	1667	81.83	12.23	0.78	5.15
							0.01	0.06	0.22	0.09
	<HSGRD	3805	616438	443	6	824	83.63	9.91	1.27	5.19
							0.01	0.05	0.23	0.06
	HSGRAD	6205	1086251	452	18	2758	84.07	10.93	0.56	4.43
							0.01	0.04	0.25	0.06
	COLGRD	2401	432354	407	3	440	86.26	9.34	0.30	4.11
							0.01	0.07	0.34	0.11
SUBTOTAL		14332	2421166	452	39	5689	84.09	10.54	0.72	4.65
							0.01	0.03	0.19	0.04
MISSING CLASSIFICATION DATA		466	76759	247	7	1163	76.05	17.73	1.47	4.75
							0.02	0.09	0.46	0.19
EXCLUDED CLASSIFICATIONS		1560	230803	339	5	619	82.45	11.69	0.67	5.18
							0.01	0.07	0.37	0.10
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0
							******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*
							*	*	*	*
GRAND TOTAL		16358	2728728	453	1368	224701	83.72	10.84	0.74	4.70
							0.00	0.03	0.19	0.04

Q12. DOES YOUR COUNSELOR USUALLY HAVE NEEDED INFORMATION(1-4) TABLE 44 6/21/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESPONSE / C.V.			
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	YES	NO	NO COU	NC NEE
MALE	GEN	WHITE	N.A.	290	49940	175	1	149	78.55	12.24	0.86	8.35
									0.03	0.15	0.26	0.17
			<HSGRD	544	91452	249	2	221	75.65	15.17	1.22	7.96
									0.02	0.10	0.26	0.12
			HSGRAD	866	151572	314	7	908	79.28	14.67	0.99	5.06
									0.02	0.08	0.37	0.13
			COLGRD	252	48026	145	1	115	82.41	11.64	0.16	5.79
									0.03	0.14	1.00	0.28
		BLACK	N.A.	173	21354	93	3	358	84.34	10.24	1.36	4.06
									0.03	0.22	0.28	0.29
			<HSGRD	130	16794	76	0	0	86.58	4.59	0.97	7.85
									0.04	0.41	0.75	0.29
			HSGRAD	103	12427	67	2	273	90.29	7.73	0.0	1.98
									0.02	0.22	******	0.58
			COLGRD	15	1808	10	0	0	71.22	14.21	14.57	0.0
									0.09	0.34	0.21	******
	ACADEM	WHITE	N.A.	132	23597	95	1	164	83.71	14.31	0.0	1.98
									0.04	0.22	******	0.47
			<HSGRD	486	84969	247	1	200	82.91	11.78	0.57	4.74
									0.02	0.12	0.33	0.13
			HSGRAD	1441	261816	378	9	1830	81.46	14.68	0.37	3.49
									0.01	0.07	0.31	0.13
			COLGRD	854	156204	290	3	241	79.52	15.85	0.14	4.49
									0.02	0.08	1.00	0.16
		BLACK	N.A.	55	6903	38	0	0	87.14	12.33	0.0	0.53
									0.06	0.39	******	0.99
			<HSGRD	79	9983	46	0	0	89.70	8.30	0.56	1.44
									0.03	0.29	1.00	0.10
			HSGRAD	83	11541	54	1	76	87.39	11.67	0.0	0.94
									0.04	0.31	******	0.98
			COLGRD	10	1295	8	1	102	93.40	6.60	0.0	0.0
									0.07	0.95	******	******
	VOTECH	WHITE	N.A.	258	41954	168	4	469	83.23	8.74	0.19	7.84
									0.03	0.21	1.00	0.20
			<HSGRD	437	74693	201	0	0	82.25	10.05	0.83	6.87
									0.02	0.13	0.54	0.16
			HSGRAD	519	90380	242	6	1029	81.33	9.14	0.45	9.08
									0.02	0.13	0.51	0.12
			COLGRD	71	12687	56	0	0	84.15	11.16	0.0	4.69
									0.05	0.32	******	0.52
		BLACK	N.A.	108	12372	60	1	74	82.51	6.43	3.32	7.74
									0.04	0.41	0.38	0.31
			<HSGRD	84	9870	43	1	91	82.83	8.18	0.72	8.27
									0.05	0.29	0.99	0.38
			HSGRAD	40	5554	27	1	222	78.13	16.59	0.0	5.28
									0.06	0.28	******	0.61
			COLGRD	6	1137	4	0	0	94.03	0.0	0.0	5.97
									0.06	******	******	1.00
FEMALE	GEN	WHITE	N.A.	217	33735	146	2	414	76.09	13.15	1.38	9.38
									0.04	0.18	0.58	0.20
			<HSGRD	485	81262	221	1	162	77.10	11.06	2.08	9.76
									0.02	0.13	0.38	0.12
			HSGRAD	715	130781	277	5	642	78.77	14.33	1.20	5.70
									0.02	0.09	0.39	0.11
			COLGRD	184	33590	119	0	0	81.84	13.29	0.0	4.88
									0.03	0.17	******	0.33
		BLACK	N.A.	184	21541	81	3	357	85.07	6.22	1.12	7.58
									0.03	0.20	0.59	0.27
			<HSGRD	147	17276	81	3	235	88.46	5.75	1.22	4.57
									0.04	0.54	0.10	0.35
			HSGRAD	123	15353	71	1	156	87.53	7.30	1.07	4.09
									0.03	0.32	0.74	0.34
			COLGRD	12	1559	8	0	0	81.85	8.90	0.0	9.25
									0.05	0.24	******	0.24
	ACADEM	WHITE	N.A.	99	16476	77	1	97	82.97	13.90	0.0	3.13
									0.04	0.25	******	0.54
			<HSGRD	504	90634	248	2	375	80.57	16.25	1.20	1.98
									0.02	0.10	0.27	0.16
			HSGRAD	1393	251817	378	2	425	78.16	17.28	0.61	3.95
									0.01	0.06	0.32	0.13
			COLGRD	852	151439	292	6	1309	75.41	19.37	0.22	4.99
									0.02	0.07	0.63	0.15
		BLACK	N.A.	64	7437	39	0	0	81.44	12.03	3.62	2.91
									0.06	0.24	0.97	0.71
			<HSGRD	121	13570	60	0	0	83.00	9.41	4.52	3.07
									0.04	0.23	0.45	0.59
			HSGRAD	108	13985	55	0	0	84.64	13.68	0.0	1.67
									0.04	0.18	******	0.97
			COLGRD	28	3869	24	0	0	86.81	8.91	2.80	1.47
									0.07	0.56	0.98	1.00
	VOTECH	WHITE	N.A.	204	34921	129	2	234	87.35	5.88	1.52	5.25
									0.03	0.27	0.52	0.29
			<HSGRD	647	108299	257	4	668	79.68	10.96	2.14	7.22
									0.02	0.10	0.45	0.12
			HSGRAD	717	127622	296	3	464	81.32	10.07	0.42	8.20
									0.02	0.11	0.69	0.12
			COLGRD	103	18811	82	0	0	78.70	13.96	0.0	7.33
									0.05	0.25	******	0.36
		BLACK	N.A.	130	15079	67	1	164	83.85	10.93	0.0	5.22
									0.03	0.18	******	0.36
			<HSGRD	132	16411	58	1	97	90.61	5.01	1.63	2.75
									0.03	0.30	0.71	0.34
			HSGRAD	77	10044	48	1	93	75.87	13.73	0.0	10.40
									0.05	0.22	******	0.21
			COLGRD	6	601	5	0	0	86.93	13.07	0.0	0.0
									0.14	0.92	******	******

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CONTINUATION OF Q12. DOES YOUR COUNSELOR USUALLY HAVE NEEDED INFORMATION(1-4)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. YES	NO	NO COU	NC NEE
SEX	MALE	7036	1198329	449	45	6521	81.07	12.94	0.60	5.39
							0.01	0.03	0.18	0.05
	FEMALE	7252	1216113	449	38	5892	79.63	13.80	0.98	5.58
							0.01	0.03	0.20	0.05
CURRIC	GEN	4440	728470	435	31	3990	79.67	12.66	1.12	6.55
							0.01	0.04	0.23	0.05
	ACADEMIC	6309	1105535	447	27	4818	79.98	15.74	0.51	3.77
							0.01	0.03	0.19	0.07
	VOTECH	3539	580437	426	25	3605	81.90	9.77	0.90	7.43
							0.01	0.05	0.33	0.06
RACE	WHITE	12270	2166679	446	63	10116	79.77	13.90	0.74	5.60
							0.01	0.03	0.19	0.04
	BLACK	2018	247763	233	20	2298	85.41	8.78	1.26	4.54
							0.01	0.07	0.23	0.11
FATH ED	N.A.	1914	285311	427	19	2480	82.37	10.39	0.95	6.29
							0.01	0.07	0.21	0.08
	<HSGRD	3796	615212	443	15	2050	80.64	11.78	1.41	6.16
							0.01	0.05	0.21	0.05
	HSGRAD	6185	1082893	452	38	6116	80.26	14.01	0.62	5.12
							0.01	0.03	0.22	0.05
	COLGRD	2393	431027	407	11	1767	78.81	16.03	0.23	4.93
							0.01	0.05	0.33	0.09
SUBTOTAL		14288	2414442	452	83	12413	80.35	13.37	0.79	5.49
							0.01	0.03	0.17	0.04
MISSING CLASSIFICATION DATA		462	76079	246	11	1842	68.65	24.01	1.61	5.74
							0.03	0.07	0.39	0.17
EXCLUDED CLASSIFICATIONS		1550	229508	339	15	1914	78.34	14.09	0.95	6.62
							0.01	0.06	0.29	0.08
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0
							******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*
							*	*	*	*
GRAND TOTAL		16300	2720029	453	1426	233400	79.85	13.73	0.83	5.59
							0.01	0.02	0.16	0.03

Q13A. PARENTS FREQ. OF DISCUSS. OF FUTURE PLANS(1-3) TABLE 45 6/22/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	287	49427	173	4	662	2.08	35.39	62.53
									0.37	0.07	0.04
			<HSGRD	544	91417	248	2	257	3.95	29.43	66.62
									0.18	0.06	0.03
			HSGRAD	872	152347	314	1	133	1.21	29.46	69.33
									0.24	0.05	0.02
			COLGRD	253	48141	146	0	0	3.60	21.34	75.06
									0.45	0.11	0.04
		BLACK	N.A.	170	20939	91	6	773	5.25	28.74	66.01
									0.27	0.09	0.04
			<HSGRD	129	16670	76	1	124	0.98	31.36	67.66
									0.72	0.11	0.05
			HSGRAD	103	12535	67	2	165	0.0	30.30	69.70
									******	0.13	0.05
			COLGRD	15	1808	10	0	0	5.39	9.75	84.86
									0.97	0.67	0.09
	ACADEM	WHITE	N.A.	133	23761	95	0	0	1.23	18.50	80.27
									0.72	0.17	0.04
			<HSGRD	487	85169	247	0	0	1.62	20.15	78.23
									0.38	0.08	0.02
			HSGRAD	1447	262901	378	3	744	0.93	19.83	79.24
									0.20	0.05	0.01
			COLGRD	857	156444	290	0	0	0.31	16.12	83.56
									0.52	0.07	0.01
		BLACK	N.A.	55	6903	38	0	0	1.30	31.85	66.85
									0.98	0.17	0.08
			<HSGRD	79	9983	46	0	0	0.0	29.83	70.17
									******	0.14	0.06
			HSGRAD	84	11617	55	0	0	3.33	18.57	78.10
									0.44	0.18	0.04
			COLGRD	11	1397	9	0	0	0.0	6.11	93.89
									******	0.95	0.06
	VOTECH	WHITE	N.A.	258	41880	169	4	544	5.07	36.27	58.66
									0.33	0.08	0.05
			<HSGRD	437	74693	201	0	0	3.21	28.76	68.04
									0.23	0.07	0.03
			HSGRAD	522	90851	244	3	559	0.60	32.25	67.15
									0.41	0.06	0.03
			COLGRD	71	12687	56	0	0	2.95	28.36	68.69
									0.71	0.16	0.07
		BLACK	N.A.	107	12237	58	2	209	7.69	38.74	53.57
									0.29	0.10	0.08
			<HSGRD	84	9882	43	1	79	6.81	33.79	59.40
									0.26	0.14	0.06
			HSGRAD	39	5527	26	2	249	3.47	35.31	61.22
									0.70	0.20	0.12
			COLGRD	6	1137	4	0	0	0.0	46.97	53.03
									******	0.36	0.31
FEMALE	GEN	WHITE	N.A.	218	33971	146	1	178	1.46	20.07	78.48
									0.61	0.13	0.03
			<HSGRD	486	81424	221	0	0	1.71	19.20	79.10
									0.31	0.08	0.02
			HSGRAD	716	130847	277	4	575	1.25	22.02	76.73
									0.28	0.07	0.02
			COLGRD	184	33590	119	0	0	1.42	16.05	82.53
									0.60	0.13	0.03
		BLACK	N.A.	184	21487	81	3	411	2.46	22.39	75.15
									0.49	0.13	0.04
			<HSGRD	150	17510	83	0	0	1.62	19.34	79.04
									0.65	0.14	0.04
			HSGRAD	123	15441	72	1	68	2.48	18.91	78.61
									0.50	0.19	0.05
			COLGRD	12	1559	8	0	0	0.0	27.84	72.16
									******	0.54	0.21
	ACADEM	WHITE	N.A.	99	16477	77	1	96	0.0	12.02	87.98
									******	0.23	0.03
			<HSGRD	505	90810	248	1	199	0.81	15.23	83.96
									0.47	0.10	0.02
			HSGRAD	1394	252043	378	1	199	0.25	12.44	87.30
									0.35	0.07	0.01
			COLGRD	856	152389	292	2	360	0.31	8.30	91.39
									0.65	0.11	0.01
		BLACK	N.A.	62	7255	37	2	182	0.92	18.38	80.70
									1.00	0.22	0.05
			<HSGRD	120	13480	60	1	90	1.53	15.04	83.43
									0.10	0.19	0.03
			HSGRAD	108	13985	55	0	0	2.67	12.56	84.77
									0.26	0.22	0.03
			COLGRD	28	3869	24	0	0	0.0	13.35	86.65
									******	0.47	0.07
	VOTECH	WHITE	N.A.	205	35058	130	1	97	1.01	24.76	74.23
									0.61	0.10	0.03
			<HSGRD	651	108967	258	0	0	1.04	23.41	75.55
									0.30	0.06	0.02
			HSGRAD	719	127996	295	1	90	1.35	18.39	80.26
									0.33	0.08	0.02
			COLGRD	103	18811	82	0	0	0.94	18.35	80.71
									1.00	0.24	0.05
		BLACK	N.A.	130	15051	66	1	193	0.0	30.17	69.83
									******	0.10	0.04
			<HSGRD	132	16411	58	1	97	2.06	25.74	72.21
									0.63	0.11	0.04
			HSGRAD	78	10137	48	0	0	0.0	15.53	84.47
									******	0.19	0.03
			COLGRD	6	601	5	0	0	0.0	14.89	85.11
									******	0.90	0.16

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CONTINUATION OF Q13A. PARENTS FREQ. OF DISCUSS. OF FUTURE PLANS(1-3) 6/22/73

CLASSIFICATION MARGINALS		CT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	7050	1200353	449	31	4497	1.82	25.10	73.08
							0.08	0.02	0.01
	FEMALE	7269	1219169	449	21	2836	0.94	16.84	82.23
							0.12	0.02	0.01
CURRIC	GEN	4446	729113	435	25	3346	2.03	25.09	72.88
							0.09	0.02	0.01
	ACADEMIC	6325	1108484	447	11	1870	0.68	15.50	83.82
							0.13	0.03	0.01
	VOTECH	3548	581925	426	16	2117	1.89	26.08	72.04
							0.12	0.03	0.01
RACE	WHITE	12304	2172100	446	29	4695	1.27	20.52	78.22
							0.08	0.02	0.00
	BLACK	2015	247422	233	23	2638	2.35	24.58	73.07
							0.12	0.03	0.01
FATH ED	N.A.	1908	284446	427	25	3345	2.47	27.49	70.04
							0.14	0.03	0.01
	<HSGRD	3804	616416	443	7	846	2.00	22.99	75.02
							0.10	0.03	0.01
	HSGRAD	6205	1086226	452	18	2783	0.94	20.64	78.42
							0.11	0.03	0.01
	COLGRD	2402	432434	407	2	360	0.88	14.43	84.68
							0.26	0.05	0.01
SUBTOTAL		14319	2419523	452	52	7333	1.38	20.93	77.69
							0.07	0.02	0.00
MISSING CLASSIFICATION DATA		465	76653	246	8	1269	3.77	28.31	67.92
							0.18	0.07	0.03
EXCLUDED CLASSIFICATIONS		1556	230208	338	9	1214	3.66	25.89	70.45
							0.12	0.04	0.02
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16340	2726383	453	1386	227046	1.64	21.56	76.80
							0.06	0.01	0.00

Q13B. OTHER RELATIVE FREQ. OF DISCUSS. OF FUTURE PLANS(1-3) TABLE 46

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	SUME	MUCH
MALE	GEN	WHITE	N.A.	285	49132	172	6	958	26.93 0.09	53.94 0.05	19.13 0.11
			<HSGRD	543	91388	247	3	286	22.66 0.07	52.60 0.04	24.74 0.06
			HSGRAD	869	151585	314	4	894	25.9[illegible] 0.05	50.85 0.03	23.18 0.06
			COLGRD	252	47965	146	1	175	28.85 0.08	56.53 0.05	14.61 0.13
		BLACK	N.A.	165	20034	90	11	1678	12.66 0.16	53.78 0.06	33.56 0.10
			<HSGRD	121	15356	71	9	1438	15.45 0.18	57.15 0.07	27.40 0.11
			HSGRAD	101	12282	65	4	418	12.81 0.25	60.79 0.06	26.40 0.14
			COLGRD	15	1808	10	0	0	32.04 0.37	27.14 0.35	40.82 0.25
	ACADEM	WHITE	N.A.	133	23761	95	0	0	17.07 0.20	51.99 0.08	30.94 0.11
			<HSGRD	486	84929	247	1	239	19.04 0.08	49.53 0.04	31.43 0.06
			HSGRAD	1445	262651	378	5	995	22.16 0.04	52.56 0.02	25.29 0.04
			COLGRD	855	156139	289	2	306	24.57 0.06	52.45 0.03	22.97 0.06
		BLACK	N.A.	54	6786	37	1	116	14.17 0.23	36.40 0.17	49.43 0.12
			<HSGRD	78	9911	46	1	72	12.30 0.28	58.22 0.08	29.48 0.14
			HSGRAD	82	11344	54	2	273	14.86 0.20	44.29 0.10	40.84 0.11
			COLGRD	11	1397	9	0	0	35.39 0.21	42.98 0.21	21.63 0.43
	VOTECH	WHITE	N.A.	252	41097	168	10	1326	26.31 0.11	49.98 0.06	23.71 0.11
			<HSGRD	435	74442	200	2	252	18.89 0.09	55.75 0.04	25.35 0.07
			HSGRAD	518	90326	243	7	1083	26.82 0.07	51.60 0.04	21.58 0.08
			COLGRD	70	12594	56	1	93	26.35 0.21	49.51 0.11	24.13 0.18
		BLACK	N.A.	100	11396	54	9	1050	22.41 0.18	50.03 0.11	27.55 0.17
			<HSGRD	83	9561	41	2	400	17.86 0.19	47.82 0.09	34.32 0.11
			HSGRAD	39	5527	26	2	249	20.41 0.27	56.01 0.14	23.58 0.22
			COLGRD	6	1137	4	0	0	27.03 0.64	43.69 0.39	29.28 0.39
FEMALE	GEN	WHITE	N.A.	218	33971	146	1	178	19.67 0.14	51.54 0.07	28.79 0.11
			<HSGRD	485	81218	221	1	206	16.74 0.08	43.79 0.05	39.46 0.05
			HSGRAD	714	130555	277	6	868	15.64 0.08	51.42 0.03	32.94 0.05
			COLGRD	182	33187	118	2	403	20.98 0.12	49.41 0.07	29.61 0.11
		BLACK	N.A.	177	20821	77	10	1077	16.54 0.15	46.00 0.07	37.47 0.08
			<HSGRD	147	17228	83	3	282	12.98 0.17	54.27 0.06	32.75 0.10
			HSGRAD	119	14987	69	5	522	12.55 0.23	46.41 0.09	41.03 0.10
			COLGRD	12	1559	8	0	0	3.54 0.99	51.01 0.23	45.44 0.26
	ACADEM	WHITE	N.A.	99	16477	77	1	96	13.72 0.25	43.43 0.11	42.86 0.12
			<HSGRD	505	90810	248	1	199	13.95 0.10	46.20 0.04	39.84 0.05
			HSGRAD	1392	251754	378	3	488	13.36 0.07	44.69 0.03	41.95 0.03
			COLGRD	853	151650	292	5	1098	17.33 0.07	48.55 0.03	34.12 0.04
		BLACK	N.A.	62	7272	38	2	165	10.22 0.33	52.89 0.10	36.88 0.14
			<HSGRD	119	13390	60	2	180	6.79 0.36	46.17 0.08	47.04 0.08
			HSGRAD	108	13985	55	0	0	16.50 0.16	44.39 0.09	39.12 0.11
			COLGRD	28	3869	24	0	0	10.67 0.66	45.32 0.17	44.01 0.17
	VOTECH	WHITE	N.A.	204	34861	130	2	295	14.76 0.13	51.11 0.05	34.13 0.08
			<HSGRD	646	108066	257	5	901	20.02 0.07	49.86 0.04	30.12 0.06
			HSGRAD	718	127763	296	2	323	16.17 0.08	49.29 0.03	34.54 0.04
			COLGRD	103	18811	82	0	0	21.67 0.18	48.52 0.10	29.81 0.15
		BLACK	N.A.	124	14499	64	7	744	12.98 0.14	49.02 0.07	38.00 0.10
			<HSGRD	128	15991	58	5	517	8.81 0.25	55.02 0.05	36.16 0.07
			HSGRAD	74	9715	46	4	422	15.51 0.16	39.47 0.12	45.01 0.10
			COLGRD	5	426	5	1	175	39.41 0.55	20.28 0.89	40.31 0.55

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CONTINUATION OF Q13B. OTHER RELATIVE FREQ. OF DISCUSS. OF FUTURE PLANS(1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6998	1192549	449	83	12301	22.93	52.26	24.80
							0.02	0.01	0.02
	FEMALE	7222	1212865	449	68	9140	15.75	47.83	36.42
							0.03	0.01	0.01
CURRIC	GEN	4405	723076	435	66	9384	20.68	51.11	28.22
							0.03	0.01	0.02
	ACADEMIC	6310	1106126	447	26	4228	18.11	48.95	32.93
							0.03	0.01	0.02
	VOTECH	3505	576212	425	59	7830	19.89	50.74	29.37
							0.03	0.02	0.02
RACE	WHITE	12262	2165131	446	71	11664	19.88	50.05	30.07
							0.02	0.01	0.01
	BLACK	1958	240283	231	80	9778	14.18	49.83	35.99
							0.04	0.02	0.02
FATH ED	N.A.	1873	280106	427	60	7685	19.39	50.46	30.15
							0.05	0.02	0.03
	<HSGRD	3776	612290	443	35	4972	17.75	50.06	32.15
							0.03	0.02	0.02
	HSGRAD	6179	1082474	452	44	6535	19.08	49.60	31.31
							0.02	0.01	0.02
	COLGRD	2392	430544	407	12	2250	22.04	50.78	27.19
							0.04	0.02	0.03
SUBTOTAL		14220	2405414	452	151	21441	19.31	50.03	30.66
							0.02	0.01	0.01
MISSING CLASSIFICATION DATA		455	75563	245	18	2358	21.02	52.15	26.83
							0.09	0.04	0.07
EXCLUDED CLASSIFICATIONS		1531	226198	337	34	5225	22.51	46.31	31.17
							0.04	0.02	0.03
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16206	2707175	453	1520	246254	19.62	49.78	30.60
							0.01	0.01	0.01

Q13C. GUIDANCE COUNSEL FREQ. OF DISCUSS. OF FUTURE PLANS(1-3) TABLE 47

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NONE	 SOME	 MUCH
MALE	GEN	WHITE	N.A.	285	49001	171	6	1088	40.02	45.95	14.03
									0.07	0.06	0.12
			<HSGRD	539	90484	245	7	1190	29.45	52.30	18.25
									0.06	0.04	0.09
			HSGRAD	863	150647	313	10	1832	28.45	56.36	15.19
									0.05	0.03	0.08
			COLGRD	252	48026	145	1	115	23.93	55.93	20.14
									0.11	0.05	0.12
		BLACK	N.A.	165	19887	91	11	1825	22.62	54.96	22.42
									0.11	0.06	0.13
			<HSGRD	122	15650	73	8	1144	25.44	52.73	21.82
									0.18	0.08	0.14
			HSGRAD	102	12349	66	3	351	18.85	51.54	29.61
									0.18	0.08	0.13
			COLGRD	15	1808	10	0	0	8.20	81.18	10.62
									0.32	0.05	0.21
	ACADEM	WHITE	N.A.	133	23761	95	0	0	16.61	57.03	26.36
									0.19	0.07	0.14
			<HSGRD	486	84923	247	1	245	15.33	55.73	28.94
									0.10	0.04	0.06
			HSGRAD	1440	261835	378	10	1811	14.77	58.20	27.02
									0.06	0.02	0.04
			COLGRD	855	156244	290	2	201	16.05	59.09	24.86
									0.07	0.03	0.05
		BLACK	N.A.	53	6694	36	2	209	12.50	53.90	33.59
									0.28	0.11	0.16
			<HSGRD	79	9983	46	0	0	17.68	48.51	33.81
									0.29	0.10	0.14
			HSGRAD	80	11159	53	4	458	8.69	59.29	32.03
									0.34	0.07	0.13
			COLGRD	11	1397	9	0	0	0.0	35.86	64.14
									******	0.28	0.16
	VOTECH	WHITE	N.A.	251	40874	167	11	1550	38.24	48.09	13.68
									0.08	0.07	0.15
			<HSGRD	431	73682	200	6	1012	29.10	56.62	14.28
									0.07	0.04	0.10
			HSGRAD	518	90350	243	7	1060	28.22	55.75	16.03
									0.06	0.04	0.10
			COLGRD	70	12486	55	1	201	18.04	60.37	21.59
									0.23	0.08	0.18
		BLACK	N.A.	99	11103	54	10	1343	31.55	48.36	20.10
									0.13	0.10	0.19
			<HSGRD	83	9561	41	2	400	35.05	46.46	18.48
									0.10	0.09	0.21
			HSGRAD	36	5119	24	5	657	35.48	43.11	21.41
									0.26	0.20	0.30
			COLGRD	6	1137	4	0	0	5.97	49.22	44.81
									1.00	0.34	0.41
FEMALE	GEN	WHITE	N.A.	217	33737	146	2	412	37.36	49.64	13.00
									0.08	0.07	0.16
			<HSGRD	483	80915	220	3	510	27.66	54.84	17.50
									0.07	0.04	0.09
			HSGRAD	713	130339	275	7	1083	25.54	54.28	20.19
									0.06	0.03	0.07
			COLGRD	183	33370	118	1	220	25.05	61.64	13.30
									0.13	0.05	0.18
		BLACK	N.A.	177	20798	79	10	1100	31.67	49.54	18.78
									0.12	0.07	0.12
			<HSGRD	143	16721	82	7	790	22.31	51.49	26.20
									0.13	0.07	0.14
			HSGRAD	118	14717	69	6	792	19.18	55.74	25.08
									0.20	0.07	0.14
			COLGRD	12	1559	8	0	0	30.11	40.53	29.35
									0.44	0.28	0.33
	ACADEM	WHITE	N.A.	98	16251	76	2	322	15.18	54.62	30.21
									0.21	0.09	0.15
			<HSGRD	503	90578	248	3	432	12.98	53.12	33.90
									0.11	0.04	0.06
			HSGRAD	1390	251499	378	5	743	13.14	54.16	32.70
									0.07	0.02	0.04
			COLGRD	855	152227	292	3	522	14.94	57.00	28.06
									0.08	0.03	0.06
		BLACK	N.A.	63	7365	39	1	72	14.81	45.38	39.81
									0.24	0.11	0.13
			<HSGRD	118	13195	59	3	375	11.49	47.40	41.11
									0.23	0.08	0.10
			HSGRAD	107	13637	55	1	349	11.96	47.25	40.79
									0.23	0.07	0.08
			COLGRD	28	3869	24	0	0	8.62	63.05	28.32
									0.50	0.12	0.24
	VOTECH	WHITE	N.A.	203	34815	128	3	341	30.19	53.02	16.78
									0.10	0.05	0.14
			<HSGRD	647	107974	257	4	993	27.09	57.13	15.78
									0.07	0.04	0.10
			HSGRAD	718	127708	296	2	378	27.50	54.52	17.98
									0.05	0.03	0.08
			COLGRD	103	18811	82	0	0	23.13	59.74	17.13
									0.20	0.08	0.19
		BLACK	N.A.	124	14555	65	7	689	30.33	53.04	16.63
									0.09	0.07	0.17
			<HSGRD	128	15950	56	5	558	22.03	51.34	26.64
									0.15	0.07	0.14
			HSGRAD	75	9776	47	3	362	27.89	45.24	26.87
									0.16	0.11	0.15
			COLGRD	6	601	5	0	0	14.89	72.00	13.12
									0.90	0.22	0.92

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CONTINUATION OF Q13C. GUIDANCE COUNSEL FREQ. OF DISCUSS. OF FUTURE PLANS(1-3)

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6974	1188159	449	107	16692	22.67 0.03	55.69 0.01	21.64 0.02
	FEMALE	7212	1210965	449	78	11040	21.04 0.03	54.54 0.01	24.43 0.02
CURRIC	GEN	4389	720008	435	82	12451	28.03 0.03	54.00 0.01	17.97 0.03
	ACADEMIC	6299	1104616	447	37	5737	14.38 0.03	56.09 0.01	29.52 0.02
	VOTECH	3498	574499	426	66	9543	28.46 0.03	54.59 0.01	16.94 0.04
RACE	WHITE	12236	2160536	446	97	16259	21.85 0.02	55.54 0.01	22.62 0.02
	BLACK	1950	238588	232	88	11472	21.87 0.05	51.20 0.02	26.93 0.03
FATH ED	N.A.	1868	278841	426	65	8949	30.74 0.04	50.59 0.02	18.67 0.04
	<HSGRD	3762	609614	443	49	7648	23.35 0.03	54.32 0.01	22.33 0.03
	HSGRAD	6160	1079134	451	63	9875	20.46 0.03	55.46 0.01	24.08 0.02
	COLGRD	2396	431535	407	8	1259	17.47 0.05	58.24 0.02	24.29 0.04
SUBTOTAL		14186	2399124	452	185	27731	21.35 0.02	55.11 0.01	23.04 0.02
MISSING CLASSIFICATION DATA		452	75296	245	21	2626	25.67 0.08	53.96 0.04	20.37 0.09
EXCLUDED CLASSIFICATIONS		1525	225689	334	40	5733	27.59 0.04	50.85 0.02	21.56 0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		16163	2700109	453	1563	253320	22.44 0.02	54.72 0.01	22.85 0.02

Q13D. TEACHER FREQ. OF DISCUSSION OF FUTURE PLANS(1-3)   TABLE 48   6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	284	48957	172	7	1132	51.17 0.05	38.48 0.07	10.35 0.14
			<HSGRD	542	91031	247	4	642	43.14 0.04	45.28 0.04	11.58 0.11
			HSGRAD	865	151106	312	8	1374	42.66 0.04	44.87 0.03	12.47 0.09
			COLGRD	252	48084	146	1	57	44.34 0.07	43.27 0.07	12.39 0.17
		BLACK	N.A.	161	19458	89	15	2255	25.67 0.11	53.54 0.06	20.80 0.13
			<HSGRD	122	15838	72	8	956	31.77 0.12	47.23 0.09	21.00 0.13
			HSGRAD	100	12184	65	5	516	40.74 0.10	45.11 0.09	14.15 0.21
			COLGRD	15	1808	10	0	0	51.77 0.22	15.26 0.48	32.97 0.25
	ACADEM	WHITE	N.A.	132	23637	94	1	124	37.83 0.10	43.70 0.09	18.47 0.16
			<HSGRD	484	84612	247	3	556	29.31 0.07	50.72 0.04	19.97 0.09
			HSGRAD	1441	262152	378	9	1494	34.51 0.03	47.59 0.02	17.90 0.05
			COLGRD	854	156081	290	3	364	32.48 0.05	50.71 0.03	16.81 0.07
		BLACK	N.A.	53	6662	37	2	241	19.97 0.27	51.95 0.12	28.07 0.20
			<HSGRD	77	9812	46	2	171	30.52 0.16	42.15 0.11	27.33 0.14
			HSGRAD	81	11261	53	3	356	22.73 0.18	55.84 0.08	21.44 0.17
			COLGRD	11	1397	9	0	0	4.86 0.97	81.42 0.10	13.72 0.53
	VOTECH	WHITE	N.A.	249	40676	166	13	1748	49.33 0.06	36.40 0.08	14.27 0.15
			<HSGRD	434	74152	200	3	541	40.79 0.05	43.33 0.05	15.89 0.10
			HSGRAD	519	90380	243	6	1029	44.87 0.05	39.53 0.05	15.60 0.10
			COLGRD	71	12687	56	0	0	34.85 0.14	53.20 0.10	11.95 0.25
		BLACK	N.A.	101	11404	56	8	1041	31.70 0.15	47.45 0.11	20.85 0.22
			<HSGRD	82	9412	41	3	549	38.10 0.10	41.07 0.10	20.83 0.17
			HSGRAD	40	5602	27	1	174	38.16 0.13	33.52 0.19	28.31 0.20
			COLGRD	6	1137	4	0	0	44.81 0.41	35.24 0.38	19.95 0.34
FEMALE	GEN	WHITE	N.A.	217	33737	146	2	412	57.41 0.05	31.21 0.10	11.39 0.18
			<HSGRD	485	81331	221	1	93	43.16 0.05	42.63 0.05	14.20 0.10
			HSGRAD	709	129488	277	11	1934	43.41 0.04	42.89 0.04	13.71 0.08
			COLGRD	183	33370	118	1	220	48.31 0.08	40.20 0.09	11.50 0.20
		BLACK	N.A.	178	20909	78	9	988	42.85 0.09	39.18 0.10	17.97 0.19
			<HSGRD	145	16879	83	5	632	41.13 0.10	39.86 0.10	19.00 0.18
			HSGRAD	118	14752	69	6	757	31.27 0.13	40.10 0.10	28.63 0.16
			COLGRD	12	1559	8	0	0	29.76 0.45	66.11 0.20	4.13 0.99
	ACADEM	WHITE	N.A.	99	16477	77	1	96	30.55 0.15	47.17 0.10	22.28 0.18
			<HSGRD	505	90810	248	1	199	28.74 0.07	47.08 0.04	24.18 0.07
			HSGRAD	1389	251241	378	6	1001	27.99 0.04	47.88 0.03	24.13 0.04
			COLGRD	850	151270	292	8	1478	28.29 0.05	47.69 0.03	24.02 0.06
		BLACK	N.A.	59	7089	37	5	348	23.48 0.24	45.36 0.12	31.17 0.17
			<HSGRD	118	13184	60	3	386	17.94 0.18	57.05 0.06	25.01 0.13
			HSGRAD	108	13985	55	0	0	31.19 0.10	44.92 0.09	23.89 0.16
			COLGRD	28	3869	24	0	0	26.59 0.28	47.04 0.17	26.37 0.22
	VOTECH	WHITE	N.A.	204	34839	129	2	317	46.82 0.06	40.04 0.08	13.15 0.16
			<HSGRD	645	107831	256	6	1136	41.98 0.04	39.49 0.05	18.53 0.08
			HSGRAD	718	127820	295	2	266	37.16 0.05	43.72 0.04	19.11 0.07
			COLGRD	103	18811	82	0	0	36.67 0.12	46.76 0.10	16.57 0.24
		BLACK	N.A.	121	14021	64	10	1222	36.98 0.10	50.63 0.07	12.39 0.23
			<HSGRD	127	15650	58	6	858	31.73 0.12	43.87 0.08	24.40 0.16
			HSGRAD	74	9702	46	4	435	27.46 0.18	42.08 0.11	30.47 0.16
			COLGRD	6	601	5	0	0	43.95 0.34	41.67 0.40	14.38 0.90

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CONTINUATION OF Q13D. TEACHER FREQ. OF DISCUSSION OF FUTURE PLANS(1-3) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NONE	SOME	MUCH
SEX	MALE	6976	1189531	449	105	15319	38.09	45.86	16.06
							0.01	0.01	0.03
	FEMALE	7201	1209226	449	89	12779	35.60	44.44	19.96
							0.02	0.01	0.02
CURRIC	GEN	4388	720493	435	83	11967	43.56	42.80	13.65
							0.02	0.02	0.03
	ACADEMIC	6289	1103539	447	47	6814	30.40	48.39	21.21
							0.02	0.01	0.02
	VOTECH	3500	574725	426	64	9317	40.75	41.84	17.41
							0.02	0.02	0.03
RACE	WHITE	12234	2160582	446	99	16213	37.37	45.06	17.57
							0.01	0.01	0.02
	BLACK	1943	238176	230	95	11885	31.99	45.87	22.13
							0.03	0.02	0.04
FATH ED	N.A.	1858	277866	427	75	9924	43.37	41.03	15.59
							0.03	0.03	0.05
	<HSGRD	3766	610542	443	45	6719	37.13	44.69	18.18
							0.02	0.02	0.03
	HSGRAD	6162	1079674	452	61	9335	36.20	45.38	18.42
							0.02	0.01	0.03
	COLGRD	2391	430675	407	13	2119	33.79	47.82	18.39
							0.03	0.02	0.04
SUBTOTAL		14177	2398757	452	194	28098	36.83	45.14	18.03
							0.01	0.01	0.02
MISSING CLASSIFICATION DATA		452	74566	243	21	3355	38.53	45.33	16.14
							0.05	0.04	0.11
EXCLUDED CLASSIFICATIONS		1524	225602	337	41	5820	39.94	42.94	17.12
							0.03	0.03	0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16153	2698925	453	1573	254504	37.14	44.96	17.90
							0.01	0.01	0.02

Q13E. PRINCIPAL FREQ. OF DISCUSSION OF FUTURE PLANS(1-3)   TABLE 49   6/21/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	286	49231	172	5	359	76.37	20.70	2.93
									0.03	0.11	0.29
			<HSGRD	543	91125	248	3	549	79.18	18.16	2.67
									0.02	0.08	0.27
			HSGRAD	864	151021	313	9	1459	84.84	14.44	0.73
									0.01	0.07	0.29
			COLGRD	252	47957	146	1	183	82.02	15.25	2.73
									0.03	0.11	0.51
		BLACK	N.A.	162	19488	90	14	2224	63.18	30.67	6.15
									0.06	0.11	0.26
			<HSGRD	121	15442	73	9	1351	75.05	21.46	3.49
									0.05	0.15	0.41
			HSGRAD	100	12184	65	5	516	79.64	14.95	5.41
									0.04	0.20	0.24
			COLGRD	15	1808	10	0	0	70.47	18.91	10.62
									0.09	0.24	0.21
	ACADEM	WHITE	N.A.	133	23761	95	0	0	85.13	14.38	0.49
									0.03	0.20	1.00
			<HSGRD	486	84929	247	1	239	79.98	18.62	1.40
									0.02	0.07	0.38
			HSGRAD	1443	262289	378	7	1356	83.38	14.93	1.69
									0.01	0.06	0.16
			COLGRD	853	155864	290	4	580	83.19	14.91	1.89
									0.02	0.08	0.24
		BLACK	N.A.	53	6622	37	2	281	88.18	8.13	3.69
									0.04	0.40	0.14
			<HSGRD	78	9911	46	1	72	80.35	16.38	3.27
									0.05	0.21	0.73
			HSGRAD	81	11275	53	3	342	72.44	20.55	7.01
									0.05	0.16	0.31
			COLGRD	11	1397	9	0	0	66.00	26.70	7.30
									0.12	0.23	0.94
	VOTECH	WHITE	N.A.	249	40676	166	13	1748	80.91	17.18	1.91
									0.03	0.12	0.47
			<HSGRD	435	74350	201	2	343	82.92	16.26	0.82
									0.02	0.11	0.49
			HSGRAD	520	90656	243	5	753	86.78	12.22	1.00
									0.02	0.11	0.43
			COLGRD	71	12687	56	0	0	88.94	11.06	0.0
									0.03	0.22	******
		BLACK	N.A.	99	11350	53	10	1096	74.34	22.00	3.67
									0.05	0.14	0.69
			<HSGRD	82	9470	41	3	490	83.13	13.31	3.56
									0.05	0.26	0.50
			HSGRAD	37	5232	25	4	544	83.41	16.59	0.0
									0.05	0.26	******
			COLGRD	5	1031	3	1	106	78.01	21.99	0.0
									0.10	0.36	******
FEMALE	GEN	WHITE	N.A.	217	33737	146	2	412	89.38	7.14	3.48
									0.02	0.20	0.38
			<HSGRD	481	80562	221	5	863	88.13	10.57	1.30
									0.02	0.12	0.36
			HSGRAD	714	130418	276	6	1004	87.14	11.56	1.30
									0.01	0.10	0.27
			COLGRD	184	33590	119	0	0	90.59	8.04	1.37
									0.02	0.26	0.62
		BLACK	N.A.	170	20899	79	9	999	80.24	14.82	4.94
									0.03	0.16	0.35
			<HSGRD	145	17040	82	5	470	76.88	20.39	2.74
									0.04	0.16	0.54
			HSGRAD	117	14802	68	7	706	80.07	13.55	6.38
									0.04	0.19	0.20
			COLGRD	12	1559	8	0	0	79.08	20.92	0.0
									0.10	0.40	******
	ACADEM	WHITE	N.A.	99	16477	77	1	96	78.19	19.00	2.81
									0.05	0.19	0.71
			<HSGRD	503	90567	247	3	442	82.04	16.00	1.95
									0.02	0.09	0.33
			HSGRAD	1387	250926	378	8	1316	84.23	13.03	2.75
									0.01	0.07	0.17
			COLGRD	854	151858	292	4	891	83.67	13.45	2.89
									0.02	0.09	0.22
		BLACK	N.A.	59	7036	38	5	401	77.74	15.90	6.36
									0.06	0.19	0.63
			<HSGRD	116	12926	59	5	644	78.96	14.02	7.02
									0.04	0.18	0.21
			HSGRAD	107	13857	55	1	128	75.86	20.02	4.12
									0.04	0.16	0.31
			COLGRD	28	3869	24	0	0	84.92	14.13	0.95
									0.05	0.26	1.00
	VOTECH	WHITE	N.A.	205	35058	130	1	97	87.51	10.55	1.93
									0.02	0.16	0.53
			<HSGRD	646	107951	258	5	1016	88.62	9.60	1.78
									0.01	0.11	0.25
			HSGRAD	720	128086	296	0	0	88.60	10.10	1.31
									0.01	0.10	0.43
			COLGRD	103	18811	82	0	0	93.76	4.88	1.36
									0.02	0.29	0.98
		BLACK	N.A.	124	14503	65	7	741	85.85	12.79	1.36
									0.03	0.21	0.71
			<HSGRD	126	15695	57	7	813	82.62	16.35	1.03
									0.05	0.24	0.71
			HSGRAD	76	9940	47	2	198	95.04	2.75	2.21
									0.02	0.57	0.35
			COLGRD	5	522	4	1	79	83.45	16.55	0.0
									0.18	0.88	******

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CONTINUATION OF Q13E. PRINCIPAL FREQ. OF DISCUSSION OF FUTURE PLANS(1-3) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6979	1189759	449	102	15092	82.16	15.99	1.85
							0.01	0.03	0.05
	FEMALE	7206	1210690	449	84	11315	85.57	12.16	2.26
							0.01	0.03	0.09
CURRIC	GEN	4391	720865	435	80	11595	83.27	14.55	2.18
							0.01	0.04	0.10
	ACADEMIC	6291	1103565	447	45	6789	82.87	14.81	2.32
							0.01	0.03	0.08
	VOTECH	3503	576018	426	61	8024	86.59	12.00	1.42
							0.01	0.05	0.17
RACE	WHITE	12248	2162589	446	85	14206	84.46	13.71	1.83
							0.00	0.03	0.08
	BLACK	1937	237860	231	101	12201	78.61	17.28	4.11
							0.01	0.04	0.09
FATH ED	N.A.	1864	278837	427	69	8954	80.96	16.11	2.93
							0.01	0.05	0.14
	<HSGRD	3762	609969	443	49	7293	83.02	15.06	1.92
							0.01	0.04	0.13
	HSGRAD	6166	1080687	451	57	8322	84.95	13.21	1.84
							0.01	0.03	0.08
	COLGRD	2393	430955	407	11	1839	84.32	13.44	2.25
							0.01	0.05	0.15
SUBTOTAL		14185	2400448	452	186	26407	83.88	14.06	2.06
							0.00	0.02	0.07
MISSING CLASSIFICATION DATA		451	74438	244	22	3483	80.96	17.16	1.88
							0.02	0.10	0.29
EXCLUDED CLASSIFICATIONS		1527	225865	336	38	5558	83.50	13.90	2.61
							0.01	0.06	0.14
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16163	2700751	453	1563	252678	83.77	14.13	2.10
							0.00	0.02	0.06

Q13F. CLERGYMAN FREQ. OF DISCUSSION OF FUTURE PLANS(1-3) TABLE 50 6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NONE	 SOME	 MUCH
MALE	GEN	WHITE	N.A.	285	49132	172	6	958	88.33	8.75	2.92
									0.02	0.18	0.36
			<HSGRD	542	91031	247	4	642	83.00	14.71	2.29
									0.02	0.09	[illegible]
			HSGRAD	865	151291	313	8	1189	85.68	11.52	2.80
									0.01	0.08	0.21
			COLGRD	253	48141	146	0	0	84.67	11.56	3.77
									0.02	0.14	0.27
		BLACK	N.A.	161	19265	90	15	2447	72.94	21.63	5.42
									0.04	0.13	0.24
			<HSGRD	120	15371	73	10	1422	80.48	12.72	6.80
									0.04	0.19	0.28
			HSGRAD	100	12184	65	5	516	80.02	17.40	2.58
									0.04	0.17	0.57
			COLGRD	15	1808	10	0	0	58.38	22.81	18.81
									0.18	0.31	0.40
	ACADEM	WHITE	N.A.	133	23761	95	0	0	81.02	13.84	5.14
									0.03	0.17	0.28
			<HSGRD	486	84929	247	1	239	80.90	14.85	4.26
									0.02	0.09	0.19
			HSGRAD	1443	262221	378	7	1425	82.01	14.32	3.67
									0.01	0.06	0.12
			COLGRD	855	156214	290	2	231	80.88	15.45	3.67
									0.02	0.08	0.16
		BLACK	N.A.	53	6685	37	2	218	82.18	11.82	6.00
									0.06	0.26	0.61
			<HSGRD	78	9911	46	1	72	76.11	19.24	4.65
									0.05	0.18	0.55
			HSGRAD	82	11351	54	2	266	82.24	15.64	2.12
									0.04	0.19	0.36
			COLGRD	11	1397	9	0	0	77.31	14.23	8.45
									0.12	0.62	0.68
	VOTECH	WHITE	N.A.	248	40595	165	14	1828	85.31	11.82	2.86
									0.02	0.15	0.36
			<HSGRD	433	74033	201	4	660	88.11	10.01	1.88
									0.02	0.12	0.34
			HSGRAD	516	89986	242	9	1423	86.67	10.35	2.97
									0.02	0.13	0.23
			COLGRD	71	12687	56	0	0	85.60	9.21	5.20
									0.04	0.35	0.33
		BLACK	N.A.	99	11212	55	10	1234	79.95	17.30	2.75
									0.04	0.18	0.58
			<HSGRD	83	9561	41	2	400	83.78	10.20	6.02
									0.04	0.23	0.26
			HSGRAD	37	5232	25	4	544	87.11	12.89	0.0
									0.04	0.26	******
			COLGRD	6	1137	4	0	0	80.06	19.94	0.0
									0.08	0.34	******
FEMALE	GEN	WHITE	N.A.	216	33615	146	3	534	84.49	12.24	3.27
									0.03	0.16	0.39
			<HSGRD	484	81125	221	2	299	83.36	13.43	3.21
									0.02	0.10	0.22
			HSGRAD	714	130438	276	6	984	79.01	15.50	5.49
									[illegible]	0.08	0.11
			COLGRD	183	33370	118	1	220	84.40	10.01	5.59
									0.03	0.22	0.25
		BLACK	N.A.	176	20646	78	11	1252	75.07	17.18	7.74
									0.04	0.13	0.38
			<HSGRD	146	17054	82	4	457	75.92	18.46	5.62
									0.04	0.15	0.29
			HSGRAD	118	14897	69	6	611	70.82	23.57	5.61
									0.05	0.13	0.35
			COLGRD	12	1559	8	0	0	83.85	16.15	0.0
									0.10	0.54	******
	ACADEM	WHITE	N.A.	100	16573	78	0	0	75.05	14.30	10.64
									0.05	0.23	0.29
			<HSGRD	503	90431	248	3	578	74.95	18.65	6.41
									0.03	0.09	0.15
			HSGRAD	1390	251408	378	5	834	78.25	16.91	4.84
									0.01	0.06	0.12
			COLGRD	852	151494	292	6	1254	79.95	15.29	4.77
									0.02	0.08	0.13
		BLACK	N.A.	59	7029	37	5	408	73.41	19.27	7.32
									0.07	0.22	0.56
			<HSGRD	117	13068	59	4	501	72.73	21.29	5.98
									0.05	0.16	0.31
			HSGRAD	108	13985	55	0	0	72.66	18.45	8.88
									0.06	0.21	0.21
			COLGRD	28	3869	24	0	0	93.06	6.94	0.0
									0.05	0.73	******
	VOTECH	WHITE	N.A.	204	34915	130	2	241	83.65	14.05	2.30
									0.03	0.16	0.39
			<HSGRD	647	108124	258	4	843	86.23	11.84	1.93
									0.01	0.10	0.25
			HSGRAD	718	127754	296	2	332	84.47	13.45	2.07
									0.01	0.08	0.17
			COLGRD	103	18811	82	0	0	88.30	11.70	0.0
									0.03	0.25	******
		BLACK	N.A.	124	14583	66	7	660	78.00	15.12	6.88
									0.04	0.15	0.36
			<HSGRD	127	15930	57	6	577	77.77	18.13	4.10
									0.04	0.15	0.36
			HSGRAD	74	9702	46	4	435	77.52	15.27	7.21
									0.07	0.26	0.52
			COLGRD	5	522	4	1	79	83.45	16.55	0.0
									0.18	0.88	******

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CONTINUATION OF Q13F. CLERGYMAN FREQ. OF DISCUSSION OF FUTURE PLANS(1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6975	1189138	449	106	15712	83.30	13.30	3.40
							0.01	0.03	0.06
	FEMALE	7208	1210903	449	82	11102	80.33	15.25	4.42
							0.01	0.03	0.05
CURRIC	GEN	4390	720929	435	81	1531	82.41	13.65	3.94
							0.01	0.03	0.07
	ACADEMIC	6298	1104327	447	38	6027	79.62	15.77	4.61
							0.01	0.03	0.06
	VOTECH	3495	574786	426	69	9256	85.22	12.22	2.55
							0.01	0.04	0.10
RACE	WHITE	12244	2162080	446	89	14715	82.31	13.95	3.74
							0.00	0.02	0.05
	BLACK	1939	237961	231	99	12099	77.15	17.33	5.52
							0.01	0.04	0.09
FATH ED	N.A.	1858	278011	427	75	9779	81.97	13.59	4.44
							0.01	0.05	0.12
	<HSGRD	3766	610570	443	45	6692	82.04	14.35	3.61
							0.01	0.04	0.07
	HSGRAD	6165	1080450	452	58	8559	81.65	14.47	3.87
							0.01	0.03	0.06
	COLGRD	2394	431010	407	10	1784	81.73	14.15	4.12
							0.01	0.05	0.09
SUBTOTAL		14183	2400041	452	188	26814	81.80	14.28	3.92
							0.00	0.02	0.04
MISSING CLASSIFICATION DATA		452	74722	244	21	3199	84.74	11.27	3.99
							0.02	0.12	0.19
EXCLUDED CLASSIFICATIONS		1523	225565	337	42	5857	85.71	10.62	3.67
							0.01	0.08	0.13
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16158	2700328	453	1568	253101	82.21	13.89	3.90
							0.00	0.02	0.04

Q13G. SES OFFICER FREQ. OF DISCUSSION OF FUTURE PLANS(1-3)   TABLE 51   6/21/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	284	48760	172	7	1330	88.62	10.28	1.10
									0.02	0.15	0.49
			<HSGRD	539	90394	246	7	1280	88.30	10.08	1.62
									0.01	0.12	0.31
			HSGRAD	857	149139	312	16	3340	90.62	7.94	1.44
									0.01	0.10	0.24
			COLGRD	251	47969	145	2	172	90.85	7.36	1.79
									0.02	0.19	0.43
		BLACK	N.A.	159	18982	88	17	2730	77.57	18.37	4.07
									0.04	0.17	0.34
			<HSGRD	121	15561	73	9	1232	79.43	16.05	4.52
									0.04	0.16	0.45
			HSGRAD	99	12007	65	6	693	91.93	5.95	2.11
									0.03	0.37	0.58
			COLGRD	14	1760	9	1	49	55.36	29.67	14.97
									0.17	0.28	0.22
	ACADEM	WHITE	N.A.	133	23761	95	0	0	93.63	6.37	0.0
									0.02	0.31	******
			<HSGRD	485	84789	247	2	379	90.42	7.79	1.79
									0.01	0.15	0.33
			HSGRAD	1439	261429	378	11	2217	94.73	4.54	0.73
									0.01	0.11	0.27
			COLGRD	853	155957	289	4	487	93.08	6.40	0.52
									0.01	0.13	0.51
		BLACK	N.A.	54	6786	37	1	116	81.53	13.61	4.86
									0.05	0.28	0.50
			<HSGRD	75	9691	43	4	292	88.96	9.52	1.52
									0.04	0.35	0.76
			HSGRAD	81	11261	53	3	356	81.37	14.48	4.15
									0.04	0.23	0.34
			COLGRD	11	1397	9	0	0	96.40	3.60	0.0
									0.04	0.98	******
	VOTECH	WHITE	N.A.	247	40505	164	15	1918	84.22	15.60	0.19
									0.03	0.14	1.00
			<HSGRD	435	74350	201	2	343	87.03	11.60	1.37
									0.02	0.12	0.40
			HSGRAD	515	89683	241	10	1726	90.00	9.08	0.92
									0.01	0.12	0.47
			COLGRD	71	12687	56	0	0	93.99	3.10	2.91
									0.03	0.58	0.66
		BLACK	N.A.	100	11299	55	9	1146	69.14	24.55	6.32
									0.06	0.17	0.40
			<HSGRD	81	9395	41	4	566	81.17	16.45	2.39
									0.05	0.22	0.72
			HSGRAD	36	4993	25	5	783	64.05	29.18	6.77
									0.09	0.21	0.43
			COLGRD	6	1137	4	0	0	80.06	19.94	0.0
									0.08	0.34	******
FEMALE	GEN	WHITE	N.A.	217	33737	146	2	412	90.29	6.56	3.14
									0.02	0.23	0.39
			<HSGRD	482	80742	220	4	683	88.50	9.05	2.45
									0.01	0.12	0.21
			HSGRAD	709	129724	275	11	1698	91.24	7.64	1.12
									0.01	0.12	0.29
			COLGRD	182	33086	118	2	505	91.54	6.06	2.40
									0.02	0.25	0.33
		BLACK	N.A.	175	20603	76	12	1294	69.02	18.54	12.44
									0.05	0.15	0.24
			<HSGRD	142	16614	81	8	896	79.17	18.50	2.33
									0.04	0.17	0.46
			HSGRAD	118	14896	69	6	613	76.30	21.64	2.05
									0.04	0.13	0.57
			COLGRD	12	1559	8	0	0	75.56	10.51	13.93
									0.12	0.72	0.39
	ACADEM	WHITE	N.A.	99	16477	77	1	96	97.41	1.81	0.78
									0.01	0.39	0.71
			<HSGRD	497	89583	248	9	1426	91.20	8.02	0.79
									0.01	0.13	0.32
			HSGRAD	1385	250677	377	10	1565	94.84	4.61	0.55
									0.01	0.12	0.29
			COLGRD	851	151441	292	7	1307	97.06	2.68	0.26
									0.01	0.18	0.71
		BLACK	N.A.	61	7194	38	3	243	85.27	11.31	3.42
									0.05	0.40	0.35
			<HSGRD	116	12942	60	5	628	84.12	14.82	1.06
									0.04	0.22	0.72
			HSGRAD	106	13833	54	2	152	82.20	15.19	2.62
									0.03	0.17	0.24
			COLGRD	28	3869	24	0	0	97.59	2.41	0.0
									0.02	0.99	******
	VOTECH	WHITE	N.A.	202	34691	128	4	464	83.79	12.92	3.29
									0.02	0.14	0.31
			<HSGRD	648	108334	258	3	633	86.14	11.33	2.53
									0.02	0.11	0.22
			HSGRAD	717	127542	295	3	544	88.04	10.72	1.24
									0.01	0.10	0.33
			COLGRD	102	18605	82	1	205	94.74	4.58	0.68
									0.02	0.40	1.00
		BLACK	N.A.	123	14316	65	8	927	74.17	18.21	7.62
									0.04	0.17	0.21
			<HSGRD	125	15421	57	8	1087	79.74	15.94	4.32
									0.03	0.13	0.35
			HSGRAD	74	9651	47	4	486	76.86	17.64	5.50
									0.05	0.21	0.35
			COLGRD	6	601	5	0	0	84.52	15.48	0.0
									0.16	0.89	******

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CONTINUATION OF Q13G. SES OFFICER FREQ. OF DISCUSSION OF FUTURE PLANS(1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6946	1183695	449	135	21156	90.25 0.00	8.42 0.04	1.33 0.10
	FEMALE	7177	1206141	449	113	15865	90.23 0.00	8.11 0.04	1.66 0.08
CURRIC	GEN	4361	715533	435	110	16927	88.23 0.01	9.56 0.05	2.20 0.09
	ACADEMIC	6274	1101090	447	62	9264	93.64 0.00	5.59 0.05	0.78 0.11
	VOTECH	3488	573212	426	76	10829	86.21 0.01	11.80 0.05	2.00 0.11
RACE	WHITE	12200	2154065	446	133	22730	91.47 0.00	7.37 0.03	1.16 0.07
	BLACK	1923	235770	230	115	14290	78.99 0.01	16.46 0.05	4.55 0.09
FATH ED	N.A.	1854	277113	426	79	10677	84.51 0.01	12.36 0.06	3.13 0.12
	<HSGRD	3746	607817	442	65	9445	87.63 0.01	10.45 0.05	1.92 0.11
	HSGRAD	6136	1074836	452	87	14173	91.68 0.00	7.24 0.04	1.08 0.11
	COLGRD	2387	430069	406	17	2725	94.00 0.00	5.11 0.08	0.89 0.19
SUBTOTAL		14123	2389835	452	248	37020	90.24 0.00	8.27 0.03	1.50 0.06
MISSING CLASSIFICATION DATA		447	74124	243	26	3798	88.35 0.02	9.72 0.13	1.94 0.32
EXCLUDED CLASSIFICATIONS		1520	224597	337	45	6826	86.48 0.01	10.38 0.07	3.14 0.13
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		16090	2688556	453	1636	264874	89.67 0.00	8.48 0.03	1.65 0.06

Q13H. OTHER ADULT FREQ. OF DISCUSSION OF FUTURE PLANS(1-3)   TABLE 52   6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	284	48972	171	7	1117	41.53	36.16	22.31
									0.06	0.07	0.10
			<HSGRD	538	90475	245	8	1198	35.18	45.33	19.49
									0.05	0.04	0.08
			HSGRAD	860	150090	313	13	2389	35.81	43.86	20.33
									0.04	0.03	0.07
			COLGRD	252	48026	145	1	115	39.42	42.13	18.45
									0.08	0.07	0.12
		BLACK	N.A.	162	19320	91	14	2393	22.00	54.48	23.53
									0.13	0.06	0.12
			<HSGRD	120	15395	71	10	1399	34.97	38.30	26.73
									0.12	0.11	0.13
			HSGRAD	98	12056	64	7	644	27.62	52.59	19.79
									0.14	0.08	0.15
			COLGRD	15	1808	10	0	0	32.51	38.86	28.64
									0.31	0.28	0.28
	ACADEM	WHITE	N.A.	133	23761	95	0	0	35.73	42.87	21.40
									0.10	0.09	0.15
			<HSGRD	485	84789	247	2	379	37.13	40.39	22.47
									0.05	0.04	0.08
			HSGRAD	1443	262295	378	7	1351	37.56	42.12	20.32
									0.03	0.03	0.04
			COLGRD	848	155142	285	9	1302	36.82	43.62	19.56
									0.04	0.04	0.06
		BLACK	N.A.	54	6786	37	1	116	28.65	40.70	30.65
									0.19	0.16	0.20
			<HSGRD	79	9983	46	0	0	35.42	46.09	18.48
									0.12	0.10	0.19
			HSGRAD	80	11128	53	4	489	31.95	43.65	24.40
									0.12	0.10	0.15
			COLGRD	11	1397	9	0	0	10.36	68.01	21.63
									0.66	0.15	0.43
	VOTECH	WHITE	N.A.	250	40807	166	12	1616	38.30	40.83	20.88
									0.08	0.07	0.13
			<HSGRD	432	73788	201	5	905	34.01	42.78	23.21
									0.06	0.05	0.08
			HSGRAD	517	90132	242	8	1277	38.80	36.44	24.76
									0.05	0.05	0.07
			COLGRD	71	12687	56	0	0	37.50	39.99	22.51
									0.14	0.13	0.20
		BLACK	N.A.	100	11457	55	9	989	36.72	45.32	17.96
									0.12	0.10	0.22
			<HSGRD	82	9416	40	3	545	36.32	45.98	17.70
									0.10	0.08	0.16
			HSGRAD	36	4993	25	5	783	28.95	47.46	23.60
									0.24	0.19	0.28
			COLGRD	6	1137	4	0	0	44.81	29.27	25.92
									0.41	0.39	0.37
FEMALE	GEN	WHITE	N.A.	216	33571	145	3	578	32.04	36.57	31.39
									0.09	0.09	0.09
			<HSGRD	481	80551	219	5	873	32.09	36.83	31.09
									0.06	0.05	0.07
			HSGRAD	714	130148	277	6	1274	28.77	36.64	34.58
									0.06	0.04	0.05
			COLGRD	181	33161	118	3	430	33.49	36.53	29.98
									0.09	0.09	0.11
		BLACK	N.A.	176	20681	80	11	1215	25.96	40.69	33.35
									0.12	0.09	0.11
			<HSGRD	141	16545	82	9	966	30.06	38.70	31.24
									0.13	0.08	0.12
			HSGRAD	119	14987	69	5	522	22.60	45.74	31.66
									0.16	0.09	0.13
			COLGRD	11	1420	8	1	139	16.37	44.20	39.43
									0.26	0.31	0.32
	ACADEM	WHITE	N.A.	99	16477	77	1	96	32.91	31.99	35.10
									0.13	0.14	0.13
			<HSGRD	500	89747	248	6	1263	30.47	40.80	28.73
									0.06	0.05	0.07
			HSGRAD	1384	250567	378	11	1675	30.46	39.08	30.46
									0.04	0.03	0.04
			COLGRD	849	151159	292	9	1590	34.53	34.38	31.09
									0.05	0.05	0.05
		BLACK	N.A.	59	7002	38	5	435	25.04	37.02	37.94
									0.19	0.14	0.16
			<HSGRD	118	13184	60	3	386	23.57	44.93	31.50
									0.12	0.08	0.10
			HSGRAD	107	13904	54	1	81	21.42	41.10	37.48
									0.18	0.09	0.10
			COLGRD	28	3869	24	0	0	25.03	41.47	33.50
									0.29	0.19	0.21
	VOTECH	WHITE	N.A.	202	34494	127	4	661	31.57	36.04	32.39
									0.09	0.07	0.08
			<HSGRD	646	108039	258	5	928	35.08	34.82	30.10
									0.05	0.05	0.05
			HSGRAD	714	127226	293	6	860	32.26	35.20	32.53
									0.05	0.05	0.05
			COLGRD	100	18178	81	3	633	34.07	36.71	29.22
									0.14	0.14	0.15
		BLACK	N.A.	120	14078	63	11	1166	26.17	37.80	36.03
									0.12	0.09	0.09
			<HSGRD	128	16113	57	5	395	23.46	43.07	33.46
									0.16	0.07	0.10
			HSGRAD	74	9703	45	4	434	29.76	35.94	34.30
									0.16	0.13	0.14
			COLGRD	6	601	5	0	0	41.67	58.33	0.0
									0.40	0.28	******

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CONTINUATION OF Q13H. OTHER ADULT FREQ. OF DISCUSSION OF FUTURE PLANS(1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6956	1185842	449	125	19008	36.53 0.01	42.36 0.01	21.10 0.02
	FEMALE	7173	1205406	449	117	16599	31.18 0.02	37.27 0.01	31.55 0.02
CURRIC	GEN	4368	717208	435	103	15252	33.12 0.02	40.75 0.02	26.13 0.02
	ACADEMIC	6277	1101190	447	59	9164	34.04 0.02	40.26 0.01	25.69 0.02
	VOTECH	3484	572851	426	80	11191	34.33 0.02	37.70 0.02	27.97 0.03
RACE	WHITE	12199	2154284	446	134	22511	34.51 0.01	39.39 0.01	26.11 0.01
	BLACK	1930	236964	231	108	13097	27.72 0.04	43.51 0.03	28.77 0.03
FATH ED	N.A.	1855	277407	427	78	10384	33.43 0.03	39.42 0.03	27.16 0.04
	<HSGRD	3750	608026	443	61	9236	33.50 0.02	40.26 0.02	26.23 0.03
	HSGRAD	6146	1077229	452	77	11780	33.38 0.02	39.84 0.01	26.78 0.02
	COLGRD	2378	428586	406	26	4208	35.70 0.03	39.27 0.02	25.03 0.04
SUBTOTAL		14129	2391248	452	242	35607	33.83 0.01	39.80 0.01	26.37 0.01
MISSING CLASSIFICATION DATA		448	73959	244	25	3963	36.20 0.06	33.64 0.06	30.16 0.07
EXCLUDED CLASSIFICATIONS		1515	224387	337	50	7036	34.50 0.03	37.97 0.03	27.53 0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		16092	2689594	453	1634	263836	33.96 0.01	39.47 0.01	26.57 0.01

Q131. FRIENDS FREQ. OF DISCUSSION OF FUTURE PLANS(1-3) TABLE 53 6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NONE	 SOME	 MUCH
MALE	GEN	WHITE	N.A.	284	48955	172	7	1134	5.89 0.21	37.89 0.07	56.22 0.05
			<HSGRD	543	91391	247	3	283	2.17 0.23	32.71 0.06	65.12 0.03
			HSGRAD	870	151914	314	3	566	3.02 0.20	30.12 0.05	66.85 0.02
			COLGRD	252	48026	145	1	115	1.65 0.47	30.11 0.08	68.24 0.04
		BLACK	N.A.	167	20048	92	9	1664	3.47 0.39	37.29 0.09	59.24 0.06
			<HSGRD	124	16039	73	6	755	4.17 0.25	29.67 0.11	66.16 0.05
			HSGRAD	102	12446	66	3	254	1.50 0.70	23.85 0.16	74.65 0.06
			COLGRD	15	1808	10	0	0	5.15 1.00	19.48 0.42	75.37 0.12
	ACADEM	WHITE	N.A.	133	23761	95	0	0	2.62 0.47	33.32 0.11	64.06 0.06
			<HSGRD	487	85169	247	0	0	2.63 0.21	28.57 0.07	68.80 0.03
			HSGRAD	1446	262814	378	4	832	2.35 0.14	26.30 0.04	71.35 0.02
			COLGRD	855	156218	289	2	226	1.52 0.25	23.46 0.05	75.03 0.02
		BLACK	N.A.	55	6903	38	0	0	3.20 0.40	38.75 0.16	58.05 0.11
			<HSGRD	78	9911	46	1	72	4.98 0.68	30.07 0.12	64.96 0.06
			HSGRAD	81	11354	53	3	262	7.53 0.28	18.70 0.19	73.77 0.05
			COLGRD	11	1397	9	0	0	0.0 ******	26.39 0.39	73.61 0.14
	VOTECH	WHITE	N.A.	254	41381	167	8	1043	3.89 0.31	39.40 0.07	56.71 0.05
			<HSGRD	435	74350	201	2	343	3.09 0.23	34.30 0.06	62.62 0.03
			HSGRAD	520	90497	242	5	913	4.47 0.18	34.53 0.06	61.01 0.04
			COLGRD	71	12687	56	0	0	2.96 0.70	23.44 0.21	73.60 0.07
		BLACK	N.A.	103	11752	57	6	693	4.55 0.39	36.06 0.11	59.39 0.07
			<HSGRD	83	9701	41	2	260	6.62 0.30	32.47 0.12	60.91 0.07
			HSGRAD	38	5438	25	3	338	1.78 1.00	33.24 0.20	64.98 0.10
			COLGRD	6	1137	4	0	0	23.75 0.80	50.33 0.33	25.92 0.37
FEMALE	GEN	WHITE	N.A.	218	33971	146	1	178	1.66 0.46	22.37 0.12	75.97 0.04
			<HSGRD	485	81251		1	173	2.69 0.19	20.32 0.09	76.99 0.02
			HSGRAD	715	130689	276	5	733	1.85 0.22	18.58 0.07	79.56 0.02
			COLGRD	184	33590	119	0	0	1.62 0.61	19.46 0.16	78.92 0.04
		BLACK	N.A.	182	21416	80	5	482	0.89 0.70	23.54 0.12	75.57 0.04
			<HSGRD	144	16798	81	6	713	2.13 0.39	26.68 0.14	71.19 0.05
			HSGRAD	121	15218	71	3	291	0.69 1.00	26.71 0.13	72.60 0.05
			COLGRD	12	1559	8	0	0	0.0 ******	10.03 0.72	89.97 0.08
	ACADEM	WHITE	N.A.	99	16477	77	1	96	0.0 ******	16.37 0.19	83.63 0.04
			<HSGRD	504	90611	248	2	398	0.36 0.70	13.81 0.10	85.83 0.02
			HSGRAD	1393	251868	378	2	374	0.74 0.26	14.58 0.06	84.67 0.01
			COLGRD	855	152000	292	3	748	1.11 0.28	12.31 0.08	86.58 0.01
		BLACK	N.A.	61	7200	38	3	237	3.70 0.70	22.99 0.19	73.31 0.06
			<HSGRD	121	13570	60	0	0	1.46 0.76	21.32 0.14	77.22 0.04
			HSGRAD	107	13949	54	1	37	4.84 0.20	18.93 0.21	76.23 0.05
			COLGRD	28	3869	24	0	0	0.0 ******	13.26 0.52	86.74 0.08
	VOTECH	WHITE	N.A.	205	35058	130	1	97	1.49 0.53	22.55 0.11	75.96 0.03
			<HSGRD	650	108683	258	1	284	0.94 0.30	21.98 0.06	77.08 0.02
			HSGRAD	719	127923	296	1	164	2.58 0.21	18.03 0.08	79.39 0.02
			COLGRD	102	18605	82	1	205	1.87 0.69	20.55 0.21	77.58 0.06
		BLACK	N.A.	126	14660	65	5	583	2.89 0.37	24.49 0.13	72.62 0.05
			<HSGRD	131	16340	57	2	168	3.60 0.42	29,93 0.12	66.47 0.06
			HSGRAD	76	9940	47	2	198	4.00 0.38	14.28 0.19	81.72 0.04
			COLGRD	6	601	5	0	0	0.0 ******	29.27 0.56	70.73 0.23

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CONTINUATION OF Q131. FRIENDS FREQ. OF DISCUSSION OF FUTURE PLANS(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	7013	1195098	449	68	9752	2.91	29.80	67.29
							0.06	0.02	0.01
	FEMALE	7244	1215847	449	46	6159	1.48	17.75	80.77
							0.08	0.02	0.01
CURRIC	GEN	4418	725120	435	53	7340	2.52	26.60	70.88
							0.08	0.02	0.01
	ACADEMIC	6314	1107072	447	22	3282	1.62	20.28	78.10
							0.08	0.02	0.01
	VOTECH	3525	578753	426	39	5289	2.85	26.70	70.45
							0.09	0.03	0.01
RACE	WHITE	12279	2167890	446	54	8905	2.06	23.39	74.55
							0.05	0.01	0.01
	BLACK	1978	243054	231	60	7006	3.27	26.74	69.99
							0.09	0.03	0.01
FATH ED	N.A.	1887	281582	427	46	6208	3.03	30.42	66.55
							0.12	0.03	0.01
	<HSGRD	3785	613814	443	26	3448	2.12	25.38	72.50
							0.09	0.03	0.01
	HSGRAD	6188	1084049	452	35	4960	2.28	22.62	75.10
							0.07	0.02	0.01
	COLGRD	2397	431499	407	7	1295	1.50	19.77	78.73
							0.15	0.04	0.01
SUBTOTAL		14257	2410945	452	114	15911	2.19	23.72	74.09
							0.05	0.01	0.00
MISSING CLASSIFICATION DATA		463	76743	248	10	1178	4.20	26.17	69.63
							0.18	0.07	0.03
EXCLUDED CLASSIFICATIONS		1539	227790	336	26	3632	3.87	28.49	67.65
							0.12	0.04	0.02
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16259	2715478	453	1467	237951	2.38	24.19	73.42
							0.04	0.01	0.00

Q14A. PARENTS -INFLUENCE OF ON FUTURE PLANS(1-3) TABLE 54 6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	289	49729	174	2	361	10.72	56.35	32.93
									0.15	0.05	0.08
			<HSGRD	543	91297	248	3	377	14.09	47.71	38.20
									0.10	0.04	0.05
			HSGRAD	873	152480	314	0	0	12.59	52.13	35.28
									0.10	0.03	0.05
			COLGRD	252	48026	145	1	115	12.15	45.26	42.59
									0.17	0.06	0.06
		BLACK	N.A.	172	21042	92	4	670	9.80	25.33	64.87
									0.19	0.10	0.04
			<HSGRD	128	16580	76	2	213	7.30	37.26	55.44
									0.31	0.10	0.07
			HSGRAD	102	12446	66	3	254	8.46	20.84	70.70
									0.27	0.17	0.05
			COLGRD	15	1808	10	0	0	15.10	28.35	56.55
									0.51	0.35	0.18
	ACADEM	WHITE	N.A.	133	23761	95	0	0	6.91	43.19	49.91
									0.32	0.09	0.08
			<HSGRD	486	84970	247	1	199	9.12	51.82	39.06
									0.13	0.04	0.05
			HSGRAD	1450	263646	378	0	0	8.63	48.54	42.83
									0.08	0.02	0.03
			COLGRD	856	156263	290	1	181	5.87	43.29	50.84
									0.13	0.04	0.03
		BLACK	N.A.	55	6903	38	0	0	10.56	34.59	54.85
									0.47	0.17	0.10
			<HSGRD	79	9983	46	0	0	8.52	32.43	59.06
									0.35	0.13	0.08
			HSGRAD	83	11434	55	1	183	8.81	36.54	54.65
									0.20	0.12	0.08
			COLGRD	11	1397	9	0	0	0.0	27.65	72.35
									******	0.38	0.15
	VOTECH	WHITE	N.A.	261	42270	169	1	154	16.63	50.41	32.96
									0.14	0.06	0.08
			<HSGRD	435	74234	201	2	459	14.67	55.97	29.37
									0.10	0.03	0.07
			HSGRAD	522	90915	243	3	494	13.86	51.76	34.38
									0.10	0.04	0.05
			COLGRD	71	12687	56	0	0	14.24	46.57	39.18
									0.22	0.11	0.13
		BLACK	N.A.	106	12150	58	3	296	8.88	28.77	62.35
									0.24	0.13	0.07
			<HSGRD	85	9961	43	0	0	7.00	29.50	63.50
									0.35	0.13	0.06
			HSGRAD	39	5527	26	2	249	6.47	51.25	42.28
									0.58	0.17	0.22
			COLGRD	6	1137	4	0	0	5.97	43.69	50.34
									1.00	0.39	0.33
FEMALE	GEN	WHITE	N.A.	215	33587	144	4	562	11.01	47.66	41.33
									0.20	0.07	0.09
			<HSGRD	486	81424	221	0	0	14.59	43.59	41.82
									0.10	0.05	0.05
			HSGRAD	715	130693	277	5	729	11.48	51.61	36.91
									0.08	0.03	0.04
			COLGRD	184	33590	119	0	0	13.40	47.08	39.52
									0.16	0.07	0.08
		BLACK	N.A.	183	21536	80	4	361	3.42	26.30	70.28
									0.37	0.10	0.04
			<HSGRD	150	17510	83	0	0	6.77	31.30	61.93
									0.29	0.11	0.06
			HSGRAD	124	15509	72	0	0	5.49	33.69	60.82
									0.38	0.12	0.07
			COLGRD	12	1559	8	0	0	10.52	27.35	62.13
									0.92	0.52	0.23
	ACADEM	WHITE	N.A.	100	16573	78	0	0	7.47	39.81	52.72
									0.35	0.12	0.09
			<HSGRD	505	90810	248	1	199	7.58	53.43	38.99
									0.16	0.04	0.05
			HSGRAD	1394	252043	378	1	199	6.25	48.72	45.02
									0.10	0.03	0.03
			COLGRD	857	152521	292	1	228	4.02	41.04	54.95
									0.16	0.04	0.03
		BLACK	N.A.	64	7437	39	0	0	9.28	29.06	61.66
									0.33	0.15	0.09
			<HSGRD	120	13480	60	1	90	5.92	32.04	62.03
									0.33	0.10	0.06
			HSGRAD	108	13985	55	0	0	9.57	37.11	53.32
									0.20	0.09	0.07
			COLGRD	28	3869	24	0	0	7.69	40.70	51.61
									0.70	0.18	0.15
	VOTECH	WHITE	N.A.	205	35058	130	1	97	9.58	49.27	41.15
									0.21	0.06	0.07
			<HSGRD	648	108341	257	3	626	11.71	51.00	37.29
									0.09	0.03	0.05
			HSGRAD	719	127996	295	1	90	10.41	54.69	34.90
									0.09	0.03	0.04
			COLGRD	103	18811	82	0	0	12.24	53.21	34.55
									0.25	0.08	0.12
		BLACK	N.A.	127	14683	65	4	560	8.30	29.13	62.56
									0.30	0.10	0.05
			<HSGRD	133	16508	58	0	0	2.59	31.58	65.83
									0.54	0.16	0.08
			HSGRAD	77	10054	48	1	83	6.11	29.99	63.90
									0.42	0.17	0.08
			COLGRD	6	601	5	0	0	0.0	0.0	100.00
									******	******	0.00

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CONTINUATION OF Q14A. PARENTS -INFLUENCE OF [illegible] FUTURE PLANS(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	7052	1200645	449	29	4205	10.51 0.04	47.73 0.01	41.75 0.01
	FEMALE	7263	1218180	449	27	3826	8.63 0.04	46.82 0.01	44.55 0.01
CURRIC	GEN	4443	728817	435	28	3643	11.78 0.04	46.51 0.01	41.71 0.02
	ACADEMIC	6329	1109075	447	7	1279	6.94 0.04	46.33 0.01	46.72 0.01
	VOTECH	3543	580933	426	21	3109	11.78 0.04	50.03 0.02	38.19 0.02
RACE	WHITE	12302	2171725	446	31	5070	9.84 0.03	49.10 0.01	41.06 0.01
	BLACK	2013	247100	233	25	2960	7.17 0.07	31.21 0.03	61.63 0.02
FATH ED	N.A.	1910	284728	426	23	3062	10.12 0.07	43.12 0.02	46.76 0.02
	<HSGRD	3798	615099	443	13	2163	11.08 0.04	48.08 0.02	40.84 0.02
	HSGRAD	6206	1086727	452	17	2282	9.56 0.04	49.49 0.01	40.95 0.02
	COLGRD	2401	432270	407	3	524	7.07 0.07	43.28 0.02	49.65 0.02
SUBTOTAL		14315	2418825	452	56	8030	9.56 0.03	47.27 0.01	43.16 0.01
MISSING CLASSIFICATION DATA		460	76076	247	13	1845	12.69 0.11	47.65 0.05	39.65 0.05
EXCLUDED CLASSIFICATIONS		1551	229514	336	14	1908	12.47 0.07	42.49 0.03	45.04 0.03
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		16326	2724415	453	1400	229014	9.90 0.02	46.88 0.01	43.22 0.01

Q14B. OTHER RELATIVE -INFLUENCE OF ON FUTURE PLANS(1-3) TABLE 55 6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	287	49433	173	4	656	53.35 0.05	39.28 0.06	7.37 0.18
			<HSGRD	542	91003	249	4	671	46.73 0.04	39.11 0.05	14.17 0.09
			HSGRAD	868	151359	313	5	1121	49.22 0.04	38.23 0.04	12.54 0.08
			COLGRD	251	47783	145	2	357	54.36 0.05	40.45 0.07	5.19 0.21
		BLACK	N.A.	167	19932	92	9	1781	19.00 0.13	55.45 0.06	25.56 0.13
			<HSGRD	122	15663	72	8	1131	31.24 0.15	48.69 0.09	20.08 0.23
			HSGRAD	101	12274	66	4	426	23.38 0.15	53.61 0.08	23.01 0.17
			COLGRD	15	1808	10	0	0	49.72 0.21	32.66 0.23	17.62 0.29
	ACADEM	WHITE	N.A.	133	23761	95	0	0	44.37 0.09	43.02 0.09	12.60 0.20
			<HSGRD	485	84731	247	2	438	48.18 0.04	38.61 0.05	13.21 0.11
			HSGRAD	1445	262711	378	5	935	51.53 0.02	37.05 0.03	11.42 0.07
			COLGRD	854	155863	290	3	582	57.40 0.03	34.78 0.05	7.82 0.11
		BLACK	N.A.	55	6903	38	0	0	24.83 0.21	44.84 0.13	30.34 0.17
			<HSGRD	79	9983	46	0	0	27.77 0.14	51.98 0.08	20.25 0.18
			HSGRAD	82	11344	54	2	273	32.59 0.12	41.48 0.11	25.93 0.14
			COLGRD	11	1397	9	0	0	60.36 0.17	36.05 0.28	3.60 0.98
	VOTECH	WHITE	N.A.	252	40857	167	10	1566	46.90 0.07	42.84 0.07	10.27 0.17
			<HSGRD	434	73992	201	3	701	50.94 0.04	33.50 0.06	15.57 0.11
			HSGRAD	518	90115	243	7	1295	52.95 0.04	38.46 0.05	8.58 0.13
			COLGRD	71	12687	56	0	0	59.23 0.09	29.31 0.16	11.46 0.27
		BLACK	N.A.	101	11485	55	8	961	24.03 0.18	53.64 0.07	22.33 0.17
			<HSGRD	83	9561	41	2	400	20.68 0.17	46.46 0.09	32.86 0.10
			HSGRAD	37	5232	25	4	544	25.39 0.22	63.82 0.11	10.78 0.41
			COLGRD	6	1137	4	0	0	25.92 0.37	64.75 0.21	9.33 0.96
FEMALE	GEN	WHITE	N.A.	215	33437	145	4	713	48.20 0.07	38.87 0.09	12.93 0.16
			<HSGRD	483	80991	221	3	434	47.92 0.04	36.77 0.06	15.32 0.10
			HSGRAD	714	130621	277	6	801	46.64 0.04	39.53 0.04	13.83 0.08
			COLGRD	182	33154	118	2	437	57.44 0.06	28.10 0.11	14.46 0.16
		BLACK	N.A.	181	21367	80	6	531	20.52 0.14	39.67 0.08	39.81 0.09
			<HSGRD	145	17040	82	5	470	18.77 0.17	50.40 0.08	30.83 0.10
			HSGRAD	120	15132	70	4	376	24.03 0.13	52.28 0.07	23.70 0.14
			COLGRD	12	1559	8	0	0	0.0 ******	45.18 0.28	54.82 0.23
	ACADEM	WHITE	N.A.	98	16316	76	2	257	50.65 0.09	37.51 0.12	11.84 0.27
			<HSGRD	503	90471	248	3	538	46.39 0.04	38.04 0.05	15.57 0.10
			HSGRAD	1391	251583	378	4	659	45.63 0.03	40.51 0.03	13.86 0.06
			COLGRD	855	152368	292	3	381	53.69 0.03	34.78 0.05	11.53 0.09
		BLACK	N.A.	62	7290	39	2	147	14.06 0.27	49.41 0.11	36.53 0.15
			<HSGRD	116	12981	59	5	588	22.32 0.15	46.45 0.08	31.23 0.10
			HSGRAD	108	13985	55	0	0	28.01 0.12	52.69 0.07	19.30 0.14
			COLGRD	28	3869	24	0	0	50.49 0.15	35.65 0.23	13.86 0.34
	VOTECH	WHITE	N.A.	205	35058	130	1	97	36.03 0.07	49.08 0.06	14.89 0.13
			<HSGRD	645	107689	257	6	1278	47.43 0.04	37.95 0.05	14.62 0.09
			HSGRAD	718	127711	296	2	375	46.79 0.03	41.81 0.04	11.40 0.08
			COLGRD	103	18811	82	0	0	53.37 0.08	31.99 0.14	14.64 0.21
		BLACK	N.A.	124	14481	64	7	763	23.56 0.13	45.29 0.09	31.15 0.11
			<HSGRD	130	16220	57	3	288	19.47 0.12	46.46 0.07	34.07 0.11
			HSGRAD	75	9814	47	3	323	21.98 0.21	52.61 0.09	25.41 0.15
			COLGRD	6	601	5	0	0	27.96 0.57	42.18 0.34	29.86 0.55

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CONTINUATION OF Q148. OTHER RELATIVE -INFLUENCE OF ON FUTURE PLANS(1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6999	1191013	449	82	13837	49.16	38.74	12.10
							0.01	0.01	0.03
	FEMALE	7219	1212550	449	71	9456	44.96	39.60	15.44
							0.01	0.01	0.03
CURRIC	GEN	4405	722555	435	66	9905	45.38	39.78	14.83
							0.02	0.02	0.03
	ACADEMIC	6305	1105557	447	31	4797	49.01	38.15	12.83
							0.01	0.02	0.03
	VOTECH	3508	575451	426	56	8591	45.33	40.37	14.30
							0.02	0.02	0.04
RACE	WHITE	12252	2162504	446	81	14291	49.61	38.10	12.28
							0.01	0.01	0.02
	BLACK	1966	241059	231	72	9001	23.95	48.78	27.27
							0.03	0.02	0.04
FATH ED	N.A.	1880	280319	425	53	7472	39.30	43.67	17.03
							0.03	0.02	0.05
	<HSGRD	3767	610324	443	44	6937	44.53	38.92	16.55
							0.02	0.02	0.03
	HSGRAD	6177	1081882	452	46	7127	47.20	39.92	12.88
							0.01	0.01	0.03
	COLGRD	2394	431038	407	10	1756	55.22	34.74	10.04
							0.02	0.03	0.06
SUBTOTAL		218	2403563	452	153	23292	47.04	39.17	13.78
							0.01	0.01	0.02
MISSING CLASSIFICATION DATA		455	75309	246	18	2612	48.52	39.24	12.24
							0.05	0.05	0.10
EXCLUDED CLASSIFICATIONS		1530	226684	337	35	4739	41.27	40.21	18.52
							0.03	0.03	0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16203	2705556	453	1523	247873	46.60	39.26	14.14
							0.01	0.01	0.02

Q14C. GUIDANCE COUNSEL -INFLUENCE OF ON FUTURE PLANS(1-3)   TABLE 56   6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NONE	 SOME	 MUCH
MALE	GEN	WHITE	N.A.	285	48986	171	6	1104	61.43	33.33	5.24
									0.04	0.08	0.22
			<HSGRD	538	90343	248	8	1331	58.41	34.28	7.30
									0.03	0.05	0.12
			HSGRAD	864	150888	312	9	1591	62.19	33.17	4.65
									0.03	0.05	0.13
			COLGRD	252	48026	145	1	115	56.33	37.09	6.57
									0.05	0.07	0.19
		BLACK	N.A.	165	20052	91	11	1660	28.88	48.45	22.67
									0.10	0.07	0.13
			<HSGRD	122	15863	71	8	930	36.83	40.18	22.98
									0.16	0.12	0.16
			HSGRAD	101	12266	65	4	434	38.24	36.86	24.89
									0.12	0.11	0.16
			COLGRD	14	1711	9	1	98	37.78	50.99	11.23
									0.24	0.19	0.22
	ACADEM	WHITE	N.A.	132	23542	95	1	219	44.88	44.70	10.42
									0.09	0.09	0.21
			<HSGRD	485	84880	246	2	288	49.11	41.17	9.72
									0.04	0.05	0.13
			HSGRAD	1446	263043	378	4	603	51.31	39.67	9.02
									0.03	0.03	0.07
			COLGRD	854	156066	290	3	379	57.73	37.05	5.21
									0.03	0.05	0.13
		BLACK	N.A.	53	6700	36	2	203	29.29	44.57	26.14
									0.19	0.15	0.18
			<HSGRD	78	9893	45	1	90	23.09	42.42	34.48
									0.19	0.09	0.13
			HSGRAD	81	11275	53	3	342	34.81	45.77	19.42
									0.12	0.09	0.17
			COLGRD	10	1330	8	1	68	21.36	33.70	44.95
									0.47	0.25	0.19
	VOTECH	WHITE	N.A.	251	40682	167	11	1741	56.05	33.83	10.13
									0.05	0.09	0.18
			<HSGRD	434	74182	200	3	511	59.82	34.88	5.30
									0.04	0.07	0.17
			HSGRAD	520	90695	243	5	714	61.67	31.79	6.53
									0.03	0.06	0.14
			COLGRD	71	12687	56	0	0	64.13	35.20	0.67
									0.08	0.15	1.00
		BLACK	N.A.	101	11438	55	8	1008	37.15	49.61	13.24
									0.11	0.08	0.24
			<HSGRD	83	9561	41	2	400	34.44	52.18	13.38
									0.12	0.09	0.26
			HSGRAD	37	5232	25	4	544	47.97	43.61	8.42
									0.15	0.18	0.50
			COLGRD	6	1137	4	0	0	35.25	23.75	41.00
									0.38	0.80	0.40
FEMALE	GEN	WHITE	N.A.	215	33437	145	4	713	61.36	30.23	8.41
									0.06	0.11	0.29
			<HSGRD	484	81125	221	2	299	58.04	35.83	6.13
									0.04	0.06	0.16
			HSGRAD	712	130228	277	8	1195	64.28	31.59	4.12
									0.03	0.05	0.18
			COLGRD	183	33370	118	1	220	68.06	28.25	3.68
									0.05	0.11	0.40
		BLACK	N.A.	178	21021	81	9	877	35.57	44.12	20.30
									0.10	0.09	0.15
			<HSGRD	145	16958	82	5	553	28.53	55.00	16.47
									0.10	0.06	0.17
			HSGRAD	118	14878	69	6	631	39.04	41.84	19.12
									0.11	0.10	0.17
			COLGRD	12	1559	8	0	0	42.06	31.44	26.50
									0.29	0.36	0.33
	ACADEM	WHITE	N.A.	98	16358	76	2	215	49.30	37.57	13.13
									0.10	0.12	0.25
			<HSGRD	503	90427	248	3	582	48.62	41.75	9.63
									0.04	0.05	0.14
			HSGRAD	1391	251625	378	4	617	51.97	39.81	8.22
									0.03	0.03	0.08
			COLGRD	854	151989	292	4	759	55.23	36.69	8.09
									0.03	0.04	0.11
		BLACK	N.A.	62	7294	39	2	143	30.31	38.57	31.12
									0.17	0.14	0.17
			<HSGRD	118	13184	60	3	386	33.92	38.47	27.60
									0.12	0.11	0.14
			HSGRAD	108	13985	55	0	0	28.80	50.18	21.03
									0.13	0.08	0.15
			COLGRD	28	3869	24	0	0	45.74	48.58	5.68
									0.17	0.16	0.71
	VOTECH	WHITE	N.A.	204	34853	130	2	303	47.45	45.04	7.51
									0.07	0.07	0.23
			<HSGRD	648	108307	258	3	660	55.51	36.90	7.59
									0.04	0.05	0.12
			HSGRAD	719	127923	296	1	164	59.28	35.91	4.80
									0.03	0.05	0.16
			COLGRD	103	18811	82	0	0	66.28	30.38	3.34
									0.06	0.13	0.49
		BLACK	N.A.	125	14571	65	6	672	29.32	50.61	20.07
									0.09	0.07	0.16
			<HSGRD	128	16028	57	5	480	28.83	47.23	23.94
									0.13	0.07	0.13
			HSGRAD	77	10061	47	1	76	43.96	38.28	17.77
									0.11	0.13	0.19
			COLGRD	6	601	5	0	0	29.06	56.05	14.89
									0.32	0.27	0.90

CONTINUATION OF Q14C. GUIDANCE COUNSEL -INFLUENCE OF ON FUTURE PLANS(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NONE	SOME	MUCH
SEX	MALE	6983	1190479	449	98	14371	54.45	37.23	8.32
							0.01	0.02	0.04
	FEMALE	7219	1212461	449	71	9544	53.65	37.79	8.56
							0.01	0.02	0.04
CURRIC	GEN	4388	720710	435	83	11750	57.38	34.93	7.70
							0.01	0.02	0.05
	ACADEMIC	6301	1105461	447	35	4893	51.11	39.54	9.35
							0.01	0.02	0.04
	VOTECH	3513	576769	426	51	7273	55.51	36.86	7.63
							0.02	0.02	0.05
RACE	WHITE	12246	2162473	446	87	14322	56.33	36.66	7.02
							0.01	0.01	0.03
	BLACK	1956	240467	231	82	9593	33.53	45.21	21.26
							0.03	0.02	0.04
FATH ED	N.A.	1869	278934	425	64	8857	48.24	39.58	12.19
							0.02	0.03	0.06
	<HSGRD	3766	610751	443	45	6511	51.63	38.66	9.71
							0.02	0.02	0.05
	HSGRAD	6174	1082100	451	49	6909	55.49	36.92	7.59
							0.01	0.02	0.04
	COLGRD	2393	431156	407	11	1638	57.60	36.02	6.38
							0.02	0.03	0.07
SUBTOTAL		14202	2402940	452	169	23915	54.05	37.51	8.44
							0.01	0.01	0.03
MISSING CLASSIFICATION DATA		453	74851	244	20	3071	57.76	33.37	8.87
							0.04	0.06	0.15
EXCLUDED CLASSIFICATIONS		1530	226764	337	35	4658	50.40	38.18	11.42
							0.03	0.03	0.06
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16185	2704555	453	1541	248874	53.84	37.45	8.70
							0.01	0.01	0.03

Q14D. TEACHER -INFLUENCE OF ON FUTURE PLANS(1-3)   TABLE 57   6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	287	49433	173	4	656	71.39	22.55	6.06
									0.03	0.10	0.19
			<HSGRD	540	90680	248	6	994	69.32	23.91	6.77
									0.02	0.06	0.13
			HSGRAD	865	151107	312	8	1373	69.99	23.09	6.92
									0.02	0.06	0.12
			COLGRD	252	48026	145	1	115	69.04	25.44	5.52
									0.03	0.09	0.24
		BLACK	N.A.	167	19922	92	9	1790	36.41	40.27	23.31
									0.09	0.08	0.12
			<HSGRD	124	16072	73	6	722	43.37	38.44	18.20
									0.13	0.12	0.17
			HSGRAD	99	12102	64	6	598	51.52	35.05	13.43
									0.08	0.12	0.22
			COLGRD	15	1808	10	0	0	27.12	49.74	23.15
									0.37	0.21	0.34
	ACADEM	WHITE	N.A.	131	23361	93	2	400	59.95	31.52	8.53
									0.07	0.12	0.25
			<HSGRD	483	84360	245	4	809	58.23	28.81	12.95
									0.04	0.06	0.11
			HSGRAD	1444	262558	378	6	1087	61.58	28.53	9.89
									0.02	0.04	0.07
			COLGRD	854	156007	290	3	438	64.69	29.06	6.25
									0.02	0.05	0.12
		BLACK	N.A.	54	6786	37	1	116	41.72	41.93	16.35
									0.16	0.14	0.21
			<HSGRD	79	9983	46	0	0	38.01	40.40	21.58
									0.13	0.11	0.17
			HSGRAD	80	11122	52	4	495	43.44	38.93	17.64
									0.10	0.11	0.18
			COLGRD	11	1397	9	0	0	46.36	45.80	7.84
									0.19	0.20	0.68
	VOTECH	WHITE	N.A.	251	40691	167	11	1732	67.47	22.55	9.98
									0.04	0.10	0.18
			<HSGRD	433	73887	200	4	806	59.95	31.62	8.43
									0.03	0.06	0.13
			HSGRAD	518	90042	242	7	1367	65.82	25.35	8.83
									0.03	0.07	0.12
			COLGRD	70	12579	55	1	108	64.46	27.80	7.74
									0.08	0.17	0.35
		BLACK	N.A.	99	11279	55	10	1167	34.27	48.68	17.04
									0.14	0.09	0.23
			<HSGRD	83	9561	41	2	400	43.63	36.72	19.65
									0.10	0.09	0.17
			HSGRAD	38	5438	25	3	338	57.66	30.47	11.87
									0.09	0.19	0.35
			COLGRD	6	1137	4	0	0	36.36	23.75	39.88
									0.48	0.80	0.34
FEMALE	GEN	WHITE	N.A.	215	33437	145	4	713	73.59	20.34	6.07
									0.04	0.12	0.26
			<HSGRD	481	80400	218	5	1024	67.44	23.02	9.54
									0.03	0.07	0.12
			HSGRAD	713	130351	276	7	1072	67.47	25.15	7.38
									0.02	0.06	0.15
			COLGRD	183	33379	118	1	220	71.90	19.72	8.38
									0.05	0.14	0.27
		BLACK	N.A.	182	21404	81	5	494	43.72	38.35	17.93
									0.08	0.09	0.19
			<HSGRD	142	16664	80	8	847	39.55	48.48	11.97
									0.11	0.10	0.22
			HSGRAD	120	15139	70	4	370	45.34	35.91	18.75
									0.10	0.11	0.17
			COLGRD	12	1559	8	0	0	32.81	63.06	4.13
									0.40	0.21	0.99
	ACADEM	WHITE	N.A.	99	16477	77	1	96	57.78	30.05	12.17
									0.08	0.14	0.27
			<HSGRD	503	90363	248	3	647	55.96	32.66	11.38
									0.04	0.06	0.10
			HSGRAD	1391	251625	378	4	617	55.35	31.25	13.40
									0.02	0.04	0.06
			COLGRD	854	151812	292	4	936	58.52	30.09	11.39
									0.03	0.04	0.10
		BLACK	N.A.	62	7294	39	2	143	48.32	33.15	18.52
									0.12	0.16	0.23
			<HSGRD	117	13105	59	4	465	29.31	52.33	18.36
									0.13	0.08	0.17
			HSGRAD	108	13985	55	0	0	41.45	41.06	17.50
									0.09	0.09	0.18
			COLGRD	28	3869	24	0	0	60.58	27.18	12.24
									0.12	0.25	0.20
	VOTECH	WHITE	N.A.	204	34979	130	2	177	64.87	25.07	10.06
									0.05	0.10	0.17
			<HSGRD	643	107560	258	8	1407	61.08	27.64	11.28
									0.03	0.06	0.10
			HSGRAD	719	127976	296	1	110	60.88	29.93	9.19
									0.03	0.05	0.10
			COLGRD	103	18811	82	0	0	62.09	32.58	5.33
									0.07	0.12	0.41
		BLACK	N.A.	125	14569	65	6	674	51.80	34.45	13.75
									0.07	0.09	0.19
			<HSGRD	127	15843	55	6	665	33.60	43.37	23.03
									0.10	0.09	0.13
			HSGRAD	74	9718	47	4	419	39.02	43.33	17.65
									0.13	0.12	0.20
			COLGRD	6	601	5	0	0	55.25	44.75	0.0
									0.30	0.37	******

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CONTINUATION OF Q14D. TEACHER -INFLUENCE OF ON FUTURE PLANS(1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6983	1189339	449	98	15512	62.77	27.99	9.24
							0.01	0.02	0.04
	FEMALE	7211	1210910	449	79	11095	58.86	29.86	11.28
							0.01	0.02	0.03
CURRIC	GEN	4397	721473	435	74	10987	65.44	25.87	8.69
							0.01	0.02	0.05
	ACADEMIC	6298	1104104	447	38	6250	58.11	30.67	11.23
							0.01	0.02	0.03
	VOTECH	3499	574672	426	65	9370	60.15	29.43	10.42
							0.01	0.02	0.04
RACE	WHITE	12236	2159890	446	97	16905	62.91	27.64	9.44
							0.01	0.01	0.03
	BLACK	1958	240359	231	80	9702	41.80	40.47	17.74
							0.03	0.03	0.04
FATH ED	N.A.	1876	279632	426	57	8159	60.06	28.69	11.26
							0.02	0.03	0.06
	<HSGRD	3755	608477	443	56	8785	58.75	30.02	11.24
							0.01	0.02	0.04
	HSGRAD	6169	1081163	452	54	7846	61.28	28.48	10.24
							0.01	0.02	0.03
	COLGRD	2394	430977	407	10	1817	62.98	28.67	8.35
							0.01	0.03	0.07
SUBTOTAL		14194	2400249	452	177	26607	60.80	28.93	10.27
							0.01	0.01	0.02
MISSING CLASSIFICATION DATA		451	74456	246	22	3466	62.30	27.29	10.42
							0.04	0.08	0.14
EXCLUDED CLASSIFICATIONS		1528	226144	336	37	5278	58.67	29.91	11.42
							0.02	0.04	0.07
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16173	2700849	453	1553	252580	60.66	28.97	10.37
							0.01	0.01	0.02

Q14E. PRINCIPAL -INFLUENCE OF ON FUTURE PLANS(1-3)   TABLE 58

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	288	49532	173	3	557	86.85	11.05	2.10
									0.02	0.18	0.37
			<HSGRD	540	90774	247	6	900	89.99	8.72	1.29
									0.01	0.11	0.35
			HSGRAD	862	150568	311	11	1912	95.05	4.36	0.59
									0.01	0.13	0.30
			COLGRD	252	48026	145	1	115	92.49	7.51	0.0
									0.01	0.18	******
		BLACK	N.A.	165	19720	91	11	1992	69.97	21.14	8.90
									0.05	0.13	0.26
			<HSGRD	122	15653	73	8	1141	74.47	20.86	4.67
									0.05	0.17	0.28
			HSGRAD	98	12000	64	7	700	81.46	17.06	1.48
									0.04	0.18	0.09
			COLGRD	15	1808	10	0	0	89.38	0.0	10.62
									0.03	******	0.21
	ACADEM	WHITE	N.A.	133	23761	95	0	0	93.68	6.01	0.32
									0.02	0.32	1.00
			<HSGRD	483	84336	246	4	832	92.47	6.88	0.64
									0.01	0.16	0.54
			HSGRAD	1447	263120	378	3	526	93.80	5.17	1.03
									0.01	0.10	0.21
			COLGRD	854	155996	290	3	448	94.21	5.09	0.69
									0.01	0.14	0.42
		BLACK	N.A.	54	6786	37	1	116	86.41	4.87	8.72
									0.04	0.45	0.36
			<HSGRD	79	9983	46	0	0	78.64	17.06	4.29
									0.04	0.18	0.50
			HSGRAD	81	11261	53	3	356	89.08	6.43	4.49
									0.03	0.35	0.39
			COLGRD	11	1397	9	0	0	84.83	11.57	3.60
									0.10	0.67	0.98
	VOTECH	WHITE	N.A.	251	40691	167	11	1732	88.73	8.71	2.56
									0.02	0.19	0.35
			<HSGRD	434	73992	201	3	701	93.88	5.46	0.66
									0.01	0.20	0.70
			HSGRAD	518	90449	242	7	960	95.77	3.57	0.66
									0.01	0.23	0.55
			COLGRD	70	12579	55	1	108	96.83	3.17	0.0
									0.02	0.70	******
		BLACK	N.A.	102	11682	55	7	764	64.24	31.69	4.08
									0.07	0.12	0.45
			<HSGRD	80	9256	40	5	705	83.42	11.95	4.63
									0.04	0.22	0.45
			HSGRAD	38	5307	26	3	469	88.14	10.46	1.41
									0.05	0.36	1.00
			COLGRD	6	1137	4	0	0	80.06	0.0	19.94
									0.08	******	0.34
FEMALE	GEN	WHITE	N.A.	211	32343	143	8	1806	92.48	5.55	1.97
									0.02	0.29	0.50
			<HSGRD	484	81125	221	2	299	93.45	5.94	0.61
									0.01	0.16	0.37
			HSGRAD	714	130474	277	6	949	94.52	4.63	0.85
									0.01	0.18	0.40
			COLGRD	183	33370	118	1	220	94.23	4.38	1.38
									0.02	0.36	0.62
		BLACK	N.A.	182	21428	81	5	470	80.20	14.96	4.84
									0.03	0.16	0.36
			<HSGRD	143	16765	82	7	746	78.52	16.07	5.42
									0.04	0.18	0.28
			HSGRAD	119	14975	70	5	534	79.08	16.36	4.56
									0.04	0.16	0.37
			COLGRD	11	1495	7	1	64	81.74	18.26	0.0
									0.14	0.63	******
	ACADEM	WHITE	N.A.	97	16138	76	3	435	88.09	11.91	0.0
									0.04	0.26	******
			<HSGRD	503	90471	248	3	538	93.28	6.28	0.44
									0.01	0.15	0.40
			HSGRAD	1390	251411	378	5	831	93.22	5.87	0.91
									0.01	0.09	0.24
			COLGRD	856	152371	292	2	378	94.59	3.98	1.43
									0.01	0.18	0.32
		BLACK	N.A.	62	7294	39	2	143	80.76	7.85	11.39
									0.06	0.31	0.33
			<HSGRD	119	13390	60	2	180	76.24	16.37	7.39
									0.04	0.15	0.29
			HSGRAD	106	13874	53	2	111	88.19	11.14	0.67
									0.03	0.24	1.00
			COLGRD	28	3869	24	0	0	88.17	9.20	2.63
									0.03	0.16	0.99
	VOTECH	WHITE	N.A.	204	34879	130	2	276	90.29	7.47	2.23
									0.02	0.20	0.27
			<HSGRD	646	108023	257	5	944	94.77	4.33	0.90
									0.01	0.15	0.42
			HSGRAD	719	127923	296	1	164	94.24	5.11	0.65
									0.01	0.13	0.53
			COLGRD	103	18811	82	0	0	96.51	2.92	0.56
									0.02	0.47	1.00
		BLACK	N.A.	124	14481	65	7	762	83.19	10.94	5.87
									0.04	0.23	0.35
			<HSGRD	127	15876	56	6	632	81.63	15.82	2.55
									0.03	0.14	0.31
			HSGRAD	75	9814	47	3	323	92.01	5.76	2.23
									0.02	0.37	0.35
			COLGRD	5	522	4	1	79	66.31	33.69	0.0
									0.27	0.52	******

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CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6983	1189815	449	98	15035	91.88	6.83	1.28
							0.00	0.04	0.09
	FEMALE	7211	1211120	449	79	10885	92.45	6.19	1.35
							0.00	0.04	0.09
CURRIC	GEN	4389	720055	435	82	12405	90.68	7.75	1.57
							0.00	0.05	0.11
	ACADEMIC	6303	1105458	447	33	4896	92.98	5.86	1.16
							0.00	0.05	0.11
	VOTECH	3502	575422	426	62	8620	92.48	6.22	1.30
							0.01	0.06	0.14
RACE	WHITE	12242	2161162	446	91	15633	93.51	5.57	0.92
							0.00	0.04	0.09
	BLACK	1952	239773	231	86	10287	80.13	14.97	4.90
							0.01	0.05	0.09
FATH ED	N.A.	1873	278736	426	60	9055	85.85	10.88	3.27
							0.01	0.07	0.11
	<HSGRD	3760	609644	443	51	7618	91.08	7.61	1.31
							0.01	0.05	0.12
	HSGRAD	6167	1081175	452	56	7834	93.64	5.42	0.94
							0.00	0.05	0.11
	COLGRD	2394	431381	407	10	1413	94.11	4.87	1.02
							0.01	0.09	0.21
SUBTOTAL		14194	2400935	452	177	25920	92.17	6.51	1.32
							0.00	0.03	0.07
MISSING CLASSIFICATION DATA		453	74669	246	20	3252	91.03	7.54	1.43
							0.01	0.16	0.37
EXCLUDED CLASSIFICATIONS		1525	226124	337	40	5298	88.79	9.53	1.68
							0.01	0.08	0.17
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16172	2701729	453	1554	251700	91.86	6.79	1.35
							0.00	0.03	0.06

Q14F. CLERGYMAN -INFLUENCE OF ON FUTURE PLANS(1-3) TABLE 59 6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	287	49433	173	4	656	90.78	6.47	2.75
									0.02	0.22	0.41
			<HSGRD	542	91212	248	4	461	91.38	7.26	1.36
									0.01	0.13	0.22
			HSGRAD	864	151052	312	9	1428	91.59	6.48	1.93
									0.01	0.12	0.23
			COLGRD	252	48026	145	1	115	91.21	6.36	2.43
									0.02	0.23	0.37
		BLACK	N.A.	162	19423	90	14	2289	77.03	13.31	9.66
									0.04	0.16	0.23
			<HSGRD	121	15561	73	9	1232	83.36	10.42	6.22
									0.04	0.23	0.29
			HSGRAD	99	12102	64	6	598	78.19	19.74	2.07
									0.04	0.17	0.61
			COLGRD	15	1808	10	0	0	63.22	36.78	0.0
									0.16	0.27	******
	ACADEM	WHITE	N.A.	132	23587	95	1	174	86.34	9.90	3.76
									0.03	0.19	0.32
			<HSGRD	484	84511	247	3	658	89.42	8.61	1.98
									0.01	0.14	0.27
			HSGRAD	1445	262745	378	5	901	90.08	7.69	2.22
									0.01	0.09	0.14
			COLGRD	855	156185	290	2	260	91.30	6.47	2.23
									0.01	0.13	0.22
		BLACK	N.A.	54	6786	37	1	116	85.37	11.38	3.25
									0.05	0.26	0.98
			<HSGRD	79	9983	46	0	0	83.15	13.79	3.06
									0.04	0.17	0.72
			HSGRAD	81	11329	52	3	280	82.92	16.45	0.63
									0.04	0.19	0.99
			COLGRD	11	1397	9	0	0	84.22	4.86	10.92
									0.10	0.97	0.68
	VOTECH	WHITE	N.A.	249	40500	166	13	1923	86.83	10.48	2.69
									0.02	0.16	0.40
			<HSGRD	434	73992	201	3	701	93.68	5.07	1.25
									0.01	0.17	0.44
			HSGRAD	518	90376	242	7	1033	92.17	5.71	2.12
									0.01	0.17	0.28
			COLGRD	70	12579	55	1	108	92.87	7.13	0.0
									0.03	0.35	******
		BLACK	N.A.	100	11346	54	9	1099	80.05	17.99	1.96
									0.04	0.16	0.62
			<HSGRD	82	9486	41	3	475	85.89	9.93	4.19
									0.03	0.23	0.21
			HSGRAD	37	5232	25	4	544	97.83	2.17	0.0
									0.02	1.00	******
			COLGRD	6	1137	4	0	0	80.06	0.0	19.94
									0.08	******	0.34
FEMALE	GEN	WHITE	N.A.	215	33437	145	4	713	89.40	6.76	3.84
									0.02	0.23	0.32
			<HSGRD	483	80915	220	3	510	89.97	7.51	2.52
									0.01	0.13	0.25
			HSGRAD	712	130306	276	8	1116	86.89	10.16	2.96
									0.01	0.10	0.14
			COLGRD	183	33370	118	1	220	88.11	7.33	4.56
									0.02	0.25	0.32
		BLACK	N.A.	178	21025	79	9	872	72.20	17.70	10.10
									0.05	0.12	0.30
			<HSGRD	144	16796	81	6	714	78.14	16.51	5.35
									0.04	0.14	0.31
			HSGRAD	116	14618	68	8	891	75.44	15.48	9.07
									0.05	0.18	0.25
			COLGRD	12	1559	8	0	0	88.88	0.0	11.12
									0.09	******	0.69
	ACADEM	WHITE	N.A.	99	16477	77	1	96	84.56	11.23	4.21
									0.05	0.27	0.49
			<HSGRD	504	90644	248	2	366	86.71	9.75	3.54
									0.02	0.14	0.19
			HSGRAD	1389	251256	378	6	987	87.94	8.93	3.13
									0.01	0.09	0.16
			COLGRD	854	151879	292	4	869	89.72	7.54	2.74
									0.01	0.13	0.18
		BLACK	N.A.	62	7294	39	2	143	81.48	9.25	9.27
									0.06	0.40	0.42
			<HSGRD	117	13110	59	4	459	78.64	15.48	5.88
									0.04	0.18	0.33
			HSGRAD	107	13888	54	1	97	81.45	11.17	7.38
									0.04	0.26	0.21
			COLGRD	28	3869	24	0	0	92.70	7.30	0.0
									0.04	0.56	******
	VOTECH	WHITE	N.A.	205	35058	130	1	97	88.73	9.88	1.39
									0.02	0.20	0.53
			<HSGRD	647	108135	258	4	832	92.09	6.83	1.08
									0.01	0.13	0.33
			HSGRAD	718	127754	296	2	332	93.31	5.58	1.11
									0.01	0.13	0.27
			COLGRD	103	18811	82	0	0	95.58	3.48	0.94
									0.02	0.50	1.00
		BLACK	N.A.	126	14820	66	5	424	77.49	15.07	7.44
									0.04	0.13	0.30
			<HSGRD	126	15785	56	7	723	74.98	19.33	5.70
									0.05	0.19	0.26
			HSGRAD	75	9814	47	3	323	82.60	12.97	4.42
									0.06	0.26	0.82
			COLGRD	5	522	4	1	79	66.31	17.14	16.55
									0.27	0.88	0.88

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CONTINUATION OF Q14F. CLERGYMAN -INFLUENCE OF ON FUTURE PLANS(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NONE	SOME	MUCH
SEX	MALE	6979	1189789	449	102	15061	90.06	7.66	2.28
							0.00	0.04	0.07
	FEMALE	7208	1211142	449	82	10864	88.06	8.85	3.09
							0.00	0.04	0.07
CURRIC	GEN	4385	720644	435	86	11816	88.11	8.70	3.19
							0.01	0.04	0.08
	ACADEMIC	6301	1104939	447	35	5414	88.76	8.43	2.81
							0.00	0.04	0.07
	VOTECH	3501	575348	426	63	8694	90.79	7.38	1.83
							0.00	0.05	0.11
RACE	WHITE	12244	2162238	446	89	14557	90.09	7.58	2.33
							0.00	0.03	0.06
	BLACK	1943	238693	230	95	11368	79.64	14.40	5.95
							0.01	0.04	0.09
FATH ED	N.A.	1869	279186	425	64	8604	85.17	10.52	4.31
							0.01	0.05	0.12
	<HSGRD	3763	610130	443	48	7132	89.14	8.48	2.38
							0.01	0.05	0.09
	HSGRAD	6161	1080472	452	62	8537	89.42	8.09	2.49
							0.00	0.04	0.07
	COLGRD	2394	431143	407	10	1651	90.52	6.89	2.59
							0.01	0.08	0.13
SUBTOTAL		14187	2400931	452	184	25925	89.05	8.26	2.69
							0.00	0.03	0.05
MISSING CLASSIFICATION DATA		454	74791	246	19	3130	87.40	10.23	2.37
							0.02	0.13	0.27
EXCLUDED CLASSIFICATIONS		1525	226068	336	40	5355	89.03	8.48	2.49
							0.01	0.09	0.14
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16166	2701790	453	1560	251639	89.00	8.33	2.66
							0.00	0.03	0.05

Q14G. SES OFFICER -INFLUENCE OF ON FUTURE PLANS(1-3)   TABLE 60   6/21/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	285	48917	173	6	1172	92.87	6.29	0.84
									0.01	0.20	0.55
			<HSGRD	536	89886	246	10	1788	93.77	5.10	1.12
									0.01	0.17	0.31
			HSGRAD	861	150572	312	12	1908	93.47	5.30	1.23
									0.01	0.13	0.23
			COLGRD	252	48026	145	1	115	93.67	5.51	0.82
									0.01	0.20	0.56
		BLACK	N.A.	163	19503	90	13	2210	77.32	15.27	7.41
									0.04	0.16	0.24
			<HSGRD	120	15371	73	10	1422	85.72	10.34	3.94
									0.03	0.23	0.34
			HSGRAD	98	12021	63	7	679	85.47	13.09	1.44
									0.04	0.23	0.71
			COLGRD	15	1808	10	0	0	82.10	3.33	14.57
									0.06	0.99	0.21
	ACADEM	WHITE	N.A.	132	23587	95	1	174	96.33	3.67	0.0
									0.02	0.41	******
			<HSGRD	482	84212	246	5	956	96.41	3.07	0.52
									0.01	0.24	0.60
			HSGRAD	1445	262962	378	5	684	97.02	2.21	0.77
									0.00	0.17	0.24
			COLGRD	852	155600	288	5	844	98.91	0.82	0.28
									0.00	0.34	0.72
		BLACK	N.A.	54	6786	37	1	116	80.83	19.17	0.0
									0.05	0.22	******
			<HSGRD	79	9983	46	0	0	90.20	6.84	2.96
									0.03	0.32	0.71
			HSGRAD	82	11351	54	2	266	87.15	9.00	3.85
									0.03	0.26	0.50
			COLGRD	11	1397	9	0	0	95.75	4.25	0.0
									0.04	0.97	******
	VOTECH	WHITE	N.A.	249	40424	165	13	2000	85.80	12.82	1.38
									0.02	0.15	0.51
			<HSGRD	433	73993	201	4	701	91.92	6.56	1.52
									0.01	0.20	0.40
			HSGRAD	514	89543	241	11	1866	93.62	5.31	1.07
									0.01	0.16	0.43
			COLGRD	70	12579	55	1	108	95.72	1.97	2.30
									0.02	0.73	0.80
		BLACK	N.A.	102	11682	[illegible]	7	764	71.92	24.16	3.92
									0.06	0.17	0.45
			<HSGRD	81	9495	42	4	466	84.94	11.27	3.79
									0.04	0.20	0.79
			HSGRAD	37	5232	25	4	544	76.98	20.68	2.33
									0.07	0.27	0.99
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	213	33224	144	6	925	91.27	6.90	1.84
									0.02	0.25	0.50
			<HSGRD	477	79606	217	9	1819	92.58	6.27	1.15
									0.01	0.13	0.45
			HSGRAD	709	129426	277	11	1996	95.84	3.22	0.94
									0.01	0.16	0.43
			COLGRD	184	33590	119	0	0	94.39	4.92	0.69
									0.02	0.26	1.00
		BLACK	N.A.	180	21205	81	7	693	76.04	14.05	9.90
									0.04	0.16	0.29
			<HSGRD	145	17102	82	5	409	85.12	12.85	2.03
									0.04	0.22	0.52
			HSGRAD	119	14987	69	5	522	80.12	16.88	2.99
									0.04	0.18	0.34
			COLGRD	12	1559	8	0	0	83.96	8.58	7.46
									0.11	0.70	0.95
	ACADEM	WHITE	N.A.	99	16477	77	1	96	97.79	1.77	0.43
									0.01	0.63	1.00
			<HSGRD	501	90153	247	5	857	96.34	3.31	0.36
									0.01	0.22	0.72
			HSGRAD	1385	250399	378	10	1844	98.06	1.81	0.13
									0.00	0.17	0.81
			COLGRD	852	151561	292	6	1188	98.90	1.00	0.10
									0.00	0.31	1.00
		BLACK	N.A.	62	7294	39	2	143	90.84	4.33	4.83
									0.05	0.48	0.77
			<HSGRD	116	12743	59	5	827	89.20	10.03	0.78
									0.03	0.25	0.97
			HSGRAD	108	13985	55	0	0	88.71	10.04	1.25
									0.03	0.23	0.09
			COLGRD	27	3761	23	1	108	100.00	0.0	0.0
									0.0	******	******
	VOTECH	WHITE	N.A.	205	35058	130	1	97	87.88	8.91	3.20
									0.02	0.14	0.29
			<HSGRD	645	107660	258	6	1307	90.84	7.97	1.19
									0.01	0.14	0.35
			HSGRAD	718	127851	296	2	235	94.50	5.10	0.41
									0.01	0.15	0.55
			COLGRD	103	18811	82	0	0	95.95	3.57	0.48
									0.02	0.50	1.00
		BLACK	N.A.	121	14125	63	10	1119	73.21	17.97	8.83
									0.04	0.15	0.26
			<HSGRD	126	15785	56	7	723	85.48	10.40	4.12
									0.04	0.25	0.45
			HSGRAD	73	9564	45	5	573	79.10	15.46	5.44
									0.05	0.20	0.24
			COLGRD	6	601	5	0	0	84.52	15.48	0.0
									0.16	0.89	******

CONTINUATION OF Q14G. SES OFFICER -INFLUENCE OF ON FUTURE PLANS(1-3) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6959	1186067	449	122	18783	93.95	4.90	1.15
							0.00	0.05	0.10
	FEMALE	7186	1206525	449	104	15480	94.13	4.80	1.07
							0.00	0.05	0.10
CURRIC	GEN	4369	716803	435	102	15657	91.97	6.34	1.69
							0.00	0.05	0.11
	ACADEMIC	6287	1102251	447	49	8103	97.18	2.35	0.46
							0.00	0.07	0.17
	VOTECH	3489	573539	426	75	10503	90.59	7.79	1.62
							0.01	0.06	0.12
RACE	WHITE	12202	2154116	446	131	22679	95.29	3.95	0.76
							0.00	0.04	0.10
	BLACK	1943	238477	231	95	11584	82.79	12.93	4.28
							0.01	0.05	0.11
FATH ED	N.A.	1865	278281	426	68	9510	87.01	9.98	3.01
							0.01	0.06	0.12
	<HSGRD	3741	605987	443	70	11274	92.66	6.11	1.23
							0.00	0.06	0.15
	HSGRAD	6149	1077894	452	74	11115	95.21	3.97	0.81
							0.00	0.05	0.12
	COLGRD	2390	430431	406	14	2363	97.60	1.94	0.46
							0.00	0.13	0.28
SUBTOTAL		14145	2392592	452	226	34263	94.04	4.85	1.11
							0.00	0.03	0.07
MISSING CLASSIFICATION DATA		448	74048	245	25	3874	92.05	6.87	1.08
							0.01	0.13	0.39
EXCLUDED CLASSIFICATIONS		1522	225626	336	43	5796	89.81	7.94	2.26
							0.01	0.08	0.16
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16115	269/266	453	1611	261163	93.63	5.16	1.21
							0.00	0.03	0.06

Q14H. OTHER ADULT -INFLUENCE OF ON FUTURE PLANS(1-3) TABLE 61 6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NONE	 SOME	 MUCH
MALE	GEN	WHITE	N.A.	285	49140	172	6	950	46.37	42.05	11.58
									0.06	0.06	0.14
			<HSGRD	536	90017	246	10	1656	46.68	38.01	15.30
									0.04	0.05	0.08
			HSGRAD	859	150237	312	14	2243	47.74	36.57	15.69
									0.03	0.04	0.07
			COLGRD	252	48026	145	1	115	46.77	39.76	13.47
									0.06	0.07	0.14
		BLACK	N.A.	164	19520	89	12	2193	29.21	44.60	26.19
									0.10	0.07	0.13
			<HSGRD	120	15185	73	10	1609	46.15	26.16	27.69
									0.11	0.14	0.12
			HSGRAD	97	11933	63	8	767	32.05	53.31	14.64
									0.13	0.07	0.19
			COLGRD	15	1808	10	0	0	32.51	44.35	23.15
									0.31	0.25	0.34
	ACADEM	WHITE	N.A.	132	23413	94	1	348	54.01	35.10	10.90
									0.07	0.12	0.22
			<HSGRD	[illegible]	84325	246	4	843	51.33	36.26	12.41
									0.04	0.06	0.10
			HSGRAD	1439	261918	378	11	1728	53.24	35.41	11.35
									0.02	0.03	0.06
			COLGRD	847	154784	289	10	1660	54.61	32.30	13.09
									0.03	0.04	0.09
		BLACK	N.A.	54	6786	37	1	116	35.53	38.75	25.72
									0.17	0.15	0.22
			<HSGRD	78	9878	45	1	105	37.55	45.70	16.74
									0.12	0.11	0.18
			HSGRAD	81	11291	52	3	326	45.80	35.90	18.31
									0.09	0.11	0.16
			COLGRD	11	1397	9	0	0	46.08	39.59	14.33
									0.19	0.23	0.53
	VOTECH	WHITE	N.A.	250	40555	165	12	1868	42.59	42.50	14.90
									0.07	0.07	0.15
			<HSGRD	431	73470	201	6	1223	47.00	36.45	16.55
									0.04	0.06	0.09
			HSGRAD	517	90099	242	8	1310	51.10	31.80	17.10
									0.04	0.06	0.09
			COLGRD	[illegible]	12398	54	2	289	53.01	32.21	14.78
									0.11	0.16	0.30
		BLACK	N.A.	100	11351	55	9	1095	40.19	45.39	14.42
									0.12	0.10	0.27
			<HSGRD	80	9340	40	5	621	43.37	40.18	16.44
									0.10	0.09	0.22
			HSGRAD	35	4805	25	6	971	39.65	45.54	14.81
									0.21	0.20	0.39
			COLGRD	6	1137	4	0	0	64.75	15.30	19.95
									0.21	0.69	0.34
FEMALE	GEN	WHITE	N.A.	214	33197	144	5	952	45.31	36.39	18.30
									0.08	0.10	0.13
			<HSGRD	479	79905	218	7	1520	44.57	35.79	19.64
									0.05	0.06	0.08
			HSGRAD	712	130256	275	8	1166	41.60	34.71	23.69
									0.04	0.05	0.06
			COLGRD	183	33370	118	1	220	47.85	34.84	17.30
									0.07	0.09	0.16
		BLACK	N.A.	180	21191	81	7	707	30.43	39.10	30.48
									0.10	0.09	0.10
			<HSGRD	144	16821	82	6	689	34.96	40.07	24.97
									0.12	0.09	0.14
			HSGRAD	116	14785	66	8	723	31.55	47.24	21.20
									0.14	0.09	0.19
			COLGRD	12	1559	8	0	0	26.86	54.72	18.42
									0.25	0.20	0.37
	ACADEM	WHITE	N.A.	99	16477	77	1	96	47.92	34.75	17.33
									0.10	0.13	0.19
			<HSGRD	503	90272	248	3	737	47.69	34.91	17.40
									0.05	0.06	0.09
			HSGRAD	1385	250262	378	10	1980	43.39	38.63	17.98
									0.03	0.03	0.05
			COLGRD	850	151168	292	8	1580	49.74	33.90	16.36
									0.03	0.05	0.07
		BLACK	N.A.	62	7294	39	2	143	33.98	41.96	24.06
									0.15	0.13	0.20
			<HSGRD	118	12948	60	3	621	31.68	36.14	32.18
									0.13	0.11	0.11
			HSGRAD	108	13985	55	0	0	33.61	41.00	25.39
									0.11	0.10	0.14
			COLGRD	27	3695	24	1	175	36.26	46.07	17.67
									0.24	0.17	0.38
	VOTECH	WHITE	N.A.	203	34780	128	3	375	42.53	36.47	21.01
									0.07	0.08	0.12
			<HSGRD	643	107212	257	8	1755	48.85	33.50	17.65
									0.04	0.05	0.07
			HSGRAD	715	127071	295	5	1015	44.91	35.90	19.19
									0.04	0.05	0.07
			COLGRD	103	18811	82	0	0	54.79	30.56	14.65
									0.08	0.15	0.21
		BLACK	N.A.	124	14501	63	7	743	34.32	34.53	31.15
									0.11	0.10	0.10
			<HSGRD	129	16047	56	4	461	21.96	46.99	31.05
									0.17	0.07	0.09
			HSGRAD	75	9814	47	3	323	33.12	35.58	31.31
									0.14	0.14	0.14
			COLGRD	6	601	5	0	0	26.19	73.81	0.0
									0.58	0.21	******

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CONTINUATION OF Q14H. OTHER ADULT -INFLUENCE OF ON FUTURE PLANS(1-3)                                          6/21/73

+--------------------------------------------------------+-------------------+-----------------------------+
|          CLASSIFICATION              ACT     WTD        |       OMIT        | PERCENT RESP / C.V.         |
|            MARGINALS                   N       N     NFS |ACT N      WTD N   | NONE     SOME     MUCH      |
+--------------------------------------------------------+-------------------+-----------------------------+
| SEX          MALE               6941 1182814   449     |  140      22036   |  49.34    36.35    14.30    |
|                                                        |                   |   0.01     0.02     0.03    |
|              FEMALE             7190 1206024   449     |  100      15982   |  44.11    36.25    19.64    |
|                                                        |                   |   0.01     0.02     0.02    |
| CURRIC       GEN                4368  716950   435     |  103      15510   |  43.84    37.54    18.62    |
|                                                        |                   |   0.02     0.02     0.03    |
|              ACADEMIC           6277 1099894   447     |   59      10459   |  49.02    35.79    15.19    |
|                                                        |                   |   0.01     0.02     0.03    |
|              VOTECH             3486  571993   426     |   78      12049   |  45.83    35.73    18.44    |
|                                                        |                   |   0.02     0.02     0.03    |
| RACE         WHITE             12189 2151165   446     |  144      25630   |  48.04    35.78    16.18    |
|                                                        |                   |   0.01     0.01     0.02    |
|              BLACK              1942  237672   230     |   96      12388   |  34.61    40.97    24.42    |
|                                                        |                   |   0.03     0.03     0.04    |
| FATH ED      N.A.               1867  278205   426     |   66       9586   |  42.06    39.34    18.60    |
|                                                        |                   |   0.03     0.03     0.04    |
|              <HSGRD             3744  605421   443     |   67      11841   |  46.11    36.14    17.75    |
|                                                        |                   |   0.02     0.02     0.03    |
|              HSGRAD             6139 1076456   452     |   84      12553   |  46.50    36.48    17.02    |
|                                                        |                   |   0.01     0.02     0.03    |
|              COLGRD             2381  428755   407     |   23       4039   |  51.05    34.11    14.84    |
|                                                        |                   |   0.02     0.03     0.05    |
+--------------------------------------------------------+-------------------+-----------------------------+
| SUBTOTAL                       14131 2388837   452     |  240      38018   |  46.70    36.30    17.00    |
|                                                        |                   |   0.01     0.01     0.02    |
+--------------------------------------------------------+-------------------+-----------------------------+
| MISSING CLASSIFICATION DATA      456   75326   248     |   17       2595   |  47.38    33.94    18.68    |
|                                                        |                   |   0.05     0.06     0.09    |
| EXCLUDED CLASSIFICATIONS        1516  224773   336     |   49       6649   |  44.34    36.63    19.03    |
|                                                        |                   |   0.03     0.03     0.05    |
| EXCLUDED FROM ANALYSIS             0       0     0     |    0          0   |  0.0      0.0      0.0      |
|                                                        |                   | ******   ******   ******    |
| NO DOCUMENT                        *       *     *     | 1317     217230   |    *        *        *      |
|                                                        |                   |    *        *        *      |
+--------------------------------------------------------+-------------------+-----------------------------+
| GRAND TOTAL                    16103 2688937   453     | 1623     264492   |  46.52    36.26    17.21    |
|                                                        |                   |   0.01     0.01     0.02    |
+--------------------------------------------------------+-------------------+-----------------------------+
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Q14I. FRIENDS -INFLUENCE OF ON FUTURE PLANS(1-3)   TABLE 62   6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NONE	 SOME	 MUCH
MALE	GEN	WHITE	N.A.	284	49113	170	7	976	25.83 0.09	53.34 0.05	20.83 0.11
			<HSGRD	540	90401	248	6	1273	26.61 0.07	47.72 0.04	25.67 0.06
			HSGRAD	865	151011	312	8	1469	26.26 0.05	50.47 0.03	23.28 0.06
			COLGRD	250	47763	145	3	378	27.99 0.09	51.54 0.06	20.47 0.12
		BLACK	N.A.	163	19489	90	13	2224	18.53 0.15	45.51 0.09	35.96 0.10
			<HSGRD	121	15181	73	9	1613	17.59 0.20	48.71 0.09	33.70 0.14
			HSGRAD	100	12190	65	5	501	23.02 0.15	44.39 0.10	32.60 0.12
			COLGRD	15	1868	10	0	0	9.49 0.67	48.07 0.21	42.44 0.25
	ACADEM	WHITE	N.A.	131	23107	93	[illegible]	654	36.75 0.10	44.16 0.09	19.09 0.17
			<HSGRD	484	84485	247	3	683	32.71 0.06	50.65 0.04	16.64 0.09
			HSGRAD	1443	262609	376	7	1037	29.17 0.04	52.69 0.02	18.14 0.05
			COLGRD	851	155342	289	6	1103	28.78 0.05	51.51 0.03	19.70 0.06
		BLACK	N.A.	53	6677	36	2	226	25.32 0.20	40.89 0.16	33.79 0.20
			<HSGRD	77	9704	45	2	278	26.39 0.15	39.61 0.11	34.01 0.12
			HSGRAD	81	11261	53	3	356	35.9[illegible] 0.1[illegible]	39.95 0.11	24.11 0.16
			COLGRD	11	1397	9	0	0	25.51 0.40	60.78 0.16	13.72 0.53
	VOTECH	WHITE	N.A.	250	40630	165	12	1794	25.71 0.10	49.89 0.06	24.41 0.11
			<HSGRD	433	73816	201	4	877	26.87 0.08	48.04 0.05	25.09 0.07
			HSGRAD	515	89586	241	10	1823	33.68 0.06	47.44 0.04	18.87 0.09
			COLGRD	70	12579	55	1	108	20.23 0.23	56.09 0.10	23.68 0.19
		BLACK	N.A.	103	11787	56	6	659	26.55 0.14	53.12 0.08	20.33 0.19
			<HSGRD	82	9486	41	3	475	30.8[illegible] 0.14	41.47 0.10	27.71 0.13
			HSGRAD	37	5247	25	4	529	12.26 0.28	65.48 0.11	22.26 0.30
			COLGRD	6	1137	4	0	0	0.0 ******	60.12 0.22	39.88 0.34
FEMALE	GEN	WHITE	N.A.	214	33299	144	5	850	21.89 0.15	49.79 0.06	28.32 0.10
			<HSGRD	484	80910	220	2	514	25.57 0.07	45.93 0.04	28.50 0.07
			HSGRAD	711	130002	276	9	1420	23.88 0.06	47.78 0.03	28.34 0.05
			COLGRD	184	33590	119	0	0	28.68 0.12	46.19 0.08	25.13 0.13
		BLACK	N.A.	180	21206	81	7	692	18.76 0.16	31.78 0.09	49.46 0.06
			<HSGRD	142	16663	83	8	848	14.84 0.19	46.99 0.08	38.17 0.11
			HSGRAD	115	14405	67	9	1103	22.20 0.15	47.15 0.08	30.64 0.13
			COLGRD	12	1559	8	0	0	0.0 ******	27.35 0.52	72.65 0.20
	ACADEM	WHITE	N.A.	98	16346	76	2	227	30.24 0.14	48.91 0.09	20.85 0.18
			<HSGRD	502	90010	247	4	999	26.51 0.06	53.73 0.04	19.76 0.08
			HSGRAD	1386	250186	378	9	2057	24.63 0.04	51.40 0.02	23.98 0.05
			COLGRD	852	151463	292	6	1285	21.59 0.06	54.59 0.03	23.82 0.07
		BLACK	N.A.	62	7294	39	2	143	22.67 0.21	45.20 0.13	32.13 0.16
			<HSGRD	119	13390	60	2	180	17.53 0.17	41.33 0.10	41.14 0.09
			HSGRAD	108	13985	55	0	0	25.61 0.14	42.90 0.09	31.49 0.09
			COLGRD	27	3761	23	1	108	50.78 0.16	37.12 0.22	12.10 0.45
	VOTECH	WHITE	N.A.	205	35058	130	1	97	19.15 0.12	49.78 0.07	31.07 0.09
			<HSGRD	645	107644	256	6	1323	22.62 0.06	53.34 0.03	24.03 0.07
			HSGRAD	716	127376	295	4	710	24.36 0.06	48.69 0.03	26.95 0.06
			COLGRD	103	18811	82	0	0	24.87 0.17	43.40 0.12	31.73 0.13
		BLACK	N.A.	125	14670	65	6	574	16.06 0.17	43.68 0.09	40.26 0.09
			<HSGRD	130	16211	57	3	297	15.59 0.17	45.76 0.07	38.65 0.07
			HSGRAD	74	9743	47	4	394	15.70 0.17	42.77 0.12	41.53 0.13
			COLGRD	6	601	5	0	0	13.12 0.92	57.82 0.25	29.06 0.32

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CONTINUATION OF Q141. FRIENDS -INFLUENCE OF ON FUTURE PLANS(1-3) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6965	1185815	449	116	19035	28.24 0.02	50.23 0.01	21.54 0.02
	FEMALE	7200	1208184	449	90	13822	23.52 0.02	49.70 0.01	26.78 0.02
CURRIC	GEN	4380	718599	435	91	13860	24.68 0.03	48.13 0.02	27.19 0.02
	ACADEMIC	6285	1101018	447	51	9336	27.13 0.02	51.51 0.01	21.36 0.02
	VOTECH	3500	574381	426	64	9661	24.89 0.03	49.27 0.02	25.84 0.03
RACE	WHITE	12216	2155137	446	117	21658	26.39 0.01	50.62 0.01	22.99 0.01
	BLACK	1949	238861	231	89	11199	21.04 0.04	44.02 0.02	34.95 0.03
FATH ED	N.A.	1868	278676	426	65	9114	24.04 0.04	47.73 0.02	28.24 0.03
	<HSGRD	3759	607902	443	52	9360	25.65 0.02	49.40 0.01	24.95 0.03
	HSGRAD	6151	1077609	452	72	11400	26.53 0.02	50.12 0.01	23.34 0.02
	COLGRD	2387	429812	405	17	2982	25.63 0.03	51.80 0.02	22.57 0.04
SUBTOTAL		14165	2393998	442	206	32857	25.86 0.01	49.96 0.01	24.18 0.01
MISSING CLASSIFICATION DATA		455	75470	246	18	2451	27.22 0.06	45.93 0.05	26.85 0.07
EXCLUDED CLASSIFICATIONS		1520	225234	336	45	6188	22.49 0.05	49.21 0.02	28.30 0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		16140	2694703	453	1586	258726	25.61 0.01	49.78 0.01	24.60 0.01

Q14J. YOURSELF -INFLUENCE OF ON FUTURE PLANS(1-3)   TABLE 6[illegible]   6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	286	49277	172	5	812	4.64	16.70	78.66
									0.17	0.11	0.02
			<HSGRD	540	90672	249	6	1002	2.14	10.13	87.73
									0.27	0.10	0.01
			HSGRAD	870	152003	313	3	477	2.36	9.03	88.62
									0.18	0.10	0.01
			COLGRD	252	48026	145	1	113	1.95	10.13	87.92
									0.38	0.20	0.02
		BLACK	N.A.	168	20162	91	8	1551	4.08	10.93	84.99
									0.28	0.22	0.03
			<HSGRD	128	16590	74	2	203	3.30	9.82	86.88
									0.51	0.25	0.04
			HSGRAD	99	12237	62	6	463	2.64	8.46	88.90
									0.46	0.26	0.03
			COLGRD	15	1808	10	0	0	5.15	9.73	85.12
									1.00	0.64	0.09
	ACADEM	WHITE	N.A.	132	23456	94	1	305	2.23	8.58	89.19
									0.59	0.27	0.03
			<HSGRD	485	84724	247	2	444	1.14	4.96	93.90
									0.28	0.17	0.01
			HSGRAD	1444	262751	377	6	895	1.47	4.93	93.60
									0.19	0.10	0.01
			COLGRD	853	155706	290	4	738	0.71	4.55	94.75
									0.39	0.14	0.01
		BLACK	N.A.	54	6786	37	1	116	2.97	2.78	94.25
									0.22	0.29	0.01
			<HSGRD	79	9983	46	0	0	3.46	7.21	89.33
									0.80	0.39	0.04
			HSGRAD	82	11444	53	2	173	1.83	1.47	96.70
									0.71	0.70	0.02
			COLGRD	10	1301	8	1	97	0.0	0.0	100.00
									******	******	0.00
	VOTECH	WHITE	N.A.	256	41621	167	6	803	6.48	13.14	80.38
									0.23	0.15	0.03
			<HSGRD	434	73992	201	3	701	1.96	13.07	84.97
									0.25	0.11	0.02
			HSGRAD	521	90732	243	4	677	2.93	9.88	87.19
									0.23	0.12	0.02
			COLGRD	68	12144	53	3	543	2.58	3.72	93.71
									0.11	0.33	0.01
		BLACK	N.A.	101	11456	56	8	990	4.27	14.02	81.71
									0.45	0.17	0.04
			<HSGRD	82	9486	41	3	475	2.24	16.07	81.69
									0.70	0.14	0.04
			HSGRAD	40	5701	26	1	75	0.0	13.73	86.27
									******	0.36	0.06
			COLGRD	6	1137	4	0	0	0.0	19.94	80.06
									******	0.34	0.08
FEMALE	GEN	WHITE	N.A.	216	33670	145	3	479	3.85	12.86	83.29
									0.35	0.17	0.03
			<HSGRD	486	81424	221	0	0	1.79	7.97	90.24
									0.28	0.15	0.01
			HSGRAD	710	129771	275	10	1651	0.85	6.66	92.49
									0.33	0.11	0.01
			COLGRD	182	33209	118	2	381	0.67	5.27	94.06
									0.71	0.30	0.02
		BLACK	N.A.	184	21618	81	3	280	2.33	4.23	93.45
									0.47	0.29	0.02
			<HSGRD	147	17066	83	3	445	2.99	13.85	83.16
									0.42	0.22	0.04
			HSGRAD	117	14709	69	7	799	2.09	2.97	94.94
									0.70	0.46	0.02
			COLGRD	12	1559	8	0	0	0.0	10.52	89.48
									******	0.92	0.11
	ACADEM	WHITE	N.A.	100	16573	78	0	0	0.0	5.00	95.00
									******	0.43	0.02
			<HSGRD	505	90810	248	1	199	0.0	4.25	95.75
									******	0.21	0.01
			HSGRAD	1387	250700	378	8	1542	0.55	2.73	96.72
									0.28	0.17	0.00
			COLGRD	854	152036	292	4	713	0.45	1.74	97.81
									0.47	0.29	0.01
		BLACK	N.A.	63	7365	39	1	72	2.08	1.22	96.70
									0.71	0.97	0.02
			<HSGRD	119	13274	60	2	296	0.60	5.52	93.89
									1.00	0.29	0.02
			HSGRAD	108	13985	55	0	0	0.64	4.87	94.48
									1.01	0.43	0.02
			COLGRD	28	3869	24	0	0	0.0	0.0	100.00
									******	******	0.0
	VOTECH	WHITE	N.A.	204	34961	130	2	195	1.74	14.50	83.76
									0.52	0.14	0.03
			<HSGRD	648	108399	256	3	568	0.83	7.20	91.97
									0.41	0.13	0.01
			HSGRAD	717	127514	296	3	572	1.23	5.96	92.81
									0.35	0.13	0.01
			COLGRD	103	18811	82	0	0	1.46	4.07	94.47
									0.98	0.34	0.02
		BLACK	N.A.	128	14990	67	3	254	3.25	10.00	86.75
									0.41	0.23	0.03
			<HSGRD	132	16453	58	1	55	1.41	6.64	91.95
									0.12	0.31	0.02
			HSGRAD	75	9907	47	3	230	0.0	4.55	95.45
									******	0.51	0.02
			COLGRD	6	601	5	0	0	0.0	29.06	70.94
									******	0.32	0.13

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CONTINUATION OF Q14J. YOURSELF -INFLUENCE OF ON FUTURE PLANS(1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	7005	1193196	449	76	11654	2.14	8.13	89.72
							0.07	0.03	0.00
	FEMALE	7231	1213273	449	59	8732	0.98	5.38	93.65
							0.11	0.05	0.00
CURRIC	GEN	4412	723802	435	59	8658	2.20	9.14	88.66
							0.09	0.05	0.01
	ACADEMIC	6303	1104764	447	33	5590	0.87	3.89	95.24
							0.13	0.06	0.00
	VOTECH	3521	577903	425	43	6139	2.06	9.20	88.75
							0.11	0.04	0.00
RACE	WHITE	12253	2162982	446	80	13813	1.47	6.63	91.90
							0.07	0.03	0.00
	BLACK	1983	243487	232	55	6574	2.30	7.75	89.95
							0.14	0.07	0.01
FATH ED	N.A.	1892	281933	426	41	5857	3.57	11.50	84.92
							0.11	0.06	0.01
	<HSGRD	3785	612873	443	26	4389	1.41	8.04	90.55
							0.11	0.05	0.01
	HSGRAD	6170	1081455	452	53	7554	1.39	5.76	92.85
							0.10	0.05	0.00
	COLGRD	2389	430207	407	15	2587	0.84	4.25	94.90
							0.20	0.09	0.00
SUBTOTAL		14236	2406469	452	135	20386	1.55	6.74	91.70
							0.06	0.03	0.00
MISSING CLASSIFICATION DATA		457	76080	247	16	1841	3.08	10.01	86.91
							0.24	0.13	0.02
EXCLUDED CLASSIFICATIONS		1535	227199	337	30	4223	3.17	10.79	86.05
							0.14	0.07	0.01
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16228	2709749	453	1498	243680	1.73	7.17	91.09
							0.06	0.03	0.00

Q15A.DID TCHRS & COUNS. INFLUENCE PLANS FOR COLLEGE(1-3)   TABLE 64   6/21/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. DISCOU	NO INF	ENCOUR
MALE	GEN	WHITE	N.A.	285	49120	170	6	970	8.38	46.62	45.00
									0.21	0.06	0.06
			<HSGRD	545	91589	249	1	85	6.07	38.64	55.29
									0.17	0.05	0.04
			HSGRAD	869	152023	313	4	457	2.50	39.64	57.87
									0.16	0.04	0.03
			COLGRD	251	47727	145	2	414	2.04	32.35	65.61
									0.42	0.06	0.04
		BLACK	N.A.	167	20522	90	9	1190	5.27	23.75	70.98
									0.22	0.11	0.04
			<HSGRD	129	16691	75	1	103	6.04	21.59	72.37
									0.28	0.16	0.06
			HSGRAD	101	12281	66	4	419	1.36	24.98	73.66
									0.70	0.13	0.05
			COLGRD	15	1808	10	0	0	17.62	46.05	36.33
									0.29	0.21	0.32
	ACADEM	WHITE	N.A.	132	23389	95	1	372	1.37	19.07	79.55
									0.75	0.16	0.04
			<HSGRD	487	85169	247	0	0	0.71	21.39	77.90
									0.40	0.08	0.02
			HSGRAD	1448	263302	378	2	344	0.88	20.32	78.80
									0.21	0.05	0.01
			COLGRD	852	155581	290	5	[illegible]	0.20	22.78	77.02
									0.73	0.05	0.02
		BLACK	N.A.	55	6903	38	0	0	0.0	11.02	88.98
									******	0.42	0.05
			<HSGRD	79	9983	46	0	0	0.85	8.49	90.66
									0.99	0.30	0.03
			HSGRAD	83	11543	54	1	73	0.0	15.83	84.17
									******	0.20	0.04
			COLGRD	11	1397	9	0	0	0.0	0.0	100.00
									******	******	0.00
	VOTECH	WHITE	N.A.	249	40506	163	13	1918	9.99	49.69	40.33
									0.17	0.06	0.08
			<HSGRD	431	73641	199	6	1053	3.99	56.24	39.77
									0.24	0.04	0.05
			HSGRAD	519	90396	243	6	1013	4.31	53.76	41.94
									0.17	0.04	0.05
			COLGRD	71	12687	56	0	0	0.70	35.44	63.86
									1.00	0.15	0.08
		BLACK	N.A.	101	11453	55	8	992	7.27	39.98	52.75
									0.36	0.10	0.08
			<HSGRD	82	9640	43	3	321	4.79	26.98	68.23
									0.19	0.12	0.05
			HSGRAD	38	5321	26	3	455	1.78	41.78	56.44
									1.00	0.17	0.13
			COLGRD	6	1137	4	0	0	0.0	36.36	63.64
									******	0.48	0.27
FEMALE	GEN	WHITE	N.A.	215	33539	145	4	610	9.76	47.35	42.90
									0.22	0.08	0.08
			<HSGRD	481	80836	219	5	588	3.55	45.80	50.66
									0.21	0.04	0.04
			HSGRAD	713	130212	277	7	1210	1.68	38.74	59.57
									0.26	0.04	0.03
			COLGRD	181	33140	117	3	450	2.43	38.01	59.55
									0.35	0.09	0.06
		BLACK	N.A.	180	20882	79	7	1016	2.15	25.51	72.34
									0.51	0.12	0.05
			<HSGRD	146	17202	81	4	308	4.08	20.17	75.74
									0.33	0.16	0.04
			HSGRAD	120	15257	70	4	251	2.79	15.65	81.56
									0.61	0.20	0.04
			COLGRD	11	1481	7	1	79	0.0	30.82	69.18
									******	0.45	0.20
	ACADEM	WHITE	N.A.	99	16388	78	1	185	2.13	21.07	76.79
									0.74	0.20	0.06
			<HSGRD	503	90437	247	3	573	0.45	19.25	80.30
									0.71	0.09	0.02
			HSGRAD	1392	251635	378	3	607	0.71	19.73	79.56
									0.33	0.05	0.01
			COLGRD	857	152528	292	1	220	0.86	18.75	80.39
									0.36	0.06	0.02
		BLACK	N.A.	63	7315	39	1	122	3.06	11.06	85.88
									0.72	0.35	0.05
			<HSGRD	120	13480	60	1	90	1.06	9.53	89.41
									0.71	0.31	0.03
			HSGRAD	108	13985	55	0	0	1.25	17.59	81.16
									0.60	0.18	0.04
			COLGRD	28	3869	24	0	0	0.0	28.25	71.75
									******	0.20	0.08
	VOTECH	WHITE	N.A.	204	34839	129	2	317	6.59	50.11	43.30
									0.26	0.07	0.07
			<HSGRD	647	108366	257	4	601	2.48	50.82	46.71
									0.22	0.03	0.04
			HSGRAD	718	127689	296	2	398	2.40	44.32	53.28
									0.22	0.04	0.03
			COLGRD	103	18811	82	0	0	0.47	48.89	50.65
									1.00	0.10	0.10
		BLACK	N.A.	129	14997	66	2	247	4.57	29.88	65.55
									0.52	0.11	0.06
			<HSGRD	128	15763	58	5	745	2.81	23.47	73.72
									0.12	0.17	0.05
			HSGRAD	76	9900	47	2	238	2.29	25.98	71.73
									0.98	0.18	0.07
			COLGRD	6	601	5	0	0	14.89	0.0	85.11
									0.90	******	0.16

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CONTINUATION OF Q15A.DID TCHRS & COUNS. INFLUENCE PLANS FOR COLLEGE(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	DISCOU	NO INF	ENCOUR
SEX	MALE	7006	1193809	449	75	11042	2.76 0.07	32.32 0.02	64.91 0.01
	FEMALE	7228	1213152	449	62	8853	2.03 0.07	31.44 0.02	66.52 0.01
CURRIC	GEN	4409	724311	435	62	8149	3.83 0.08	37.82 0.02	58.35 0.01
	ACADEMIC	6317	1106905	447	19	3449	0.73 0.13	19.86 0.03	79.41 0.01
	VOTECH	3508	575745	426	56	8297	3.81 0.08	47.51 0.02	48.68 0.02
RACE	WHITE	12252	2163548	446	81	13247	2.31 0.06	32.98 0.01	64.70 0.01
	BLACK	1982	243412	231	56	6648	3.13 0.12	22.05 0.04	74.82 0.01
FATH ED	N.A.	1879	279853	427	54	7938	6.32 0.09	37.56 0.03	56.13 0.02
	<HSGRD	3778	612796	443	33	4466	2.92 0.09	35.91 0.02	61.17 0.01
	HSGRAD	6185	1083544	452	38	5465	1.67 0.08	30.79 0.02	67.54 0.01
	COLGRD	2392	430768	406	12	2026	0.93 0.20	25.20 0.03	73.87 0.01
SUBTOTAL		14234	2406961	452	137	19895	2.40 0.05	31.88 0.01	65.72 0.01
MISSING CLASSIFICATION DATA		452	75413	245	21	2508	4.38 0.18	33.76 0.06	61.87 0.03
EXCLUDED CLASSIFICATIONS		1545	228591	337	20	2831	4.40 0.12	35.48 0.04	60.12 0.02
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		16231	2710965	453	1495	242464	2.62 0.05	32.23 0.01	65.14 0.01

Q15B.DID TCHRS & COUNS. INFLUENCE PLANS FOR VOTECH SCL(1-3)   TABLE 65

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	DISCOU	NO INF	ENCOUR
MALE	GEN	WHITE	N.A.	284	48990	171	7	1099	4.90	48.89	46.21
									0.28	0.06	0.06
			<HSGRD	541	90782	248	5	892	4.67	51.84	43.49
									0.17	0.04	0.04
			HSGRAD	861	150466	312	12	2013	3.21	62.15	34.64
									0.17	0.02	0.04
			COLGRD	251	47744	146	2	397	4.50	68.39	27.11
									0.19	0.04	0.09
		BLACK	N.A.	164	19489	91	12	2223	6.71	47.43	45.85
									0.27	0.07	0.07
			<HSGRD	121	15451	73	9	1343	1.86	51.70	46.44
									0.59	0.08	0.09
			HSGRAD	98	11968	63	7	732	3.55	48.22	48.23
									0.50	0.08	0.08
			COLGRD	15	1808	10	0	0	0.0	52.49	47.51
									******	0.20	0.22
	ACADEM	WHITE	N.A.	132	23389	95	1	372	8.00	65.46	26.54
									0.28	0.06	0.13
			<HSGRD	485	84799	247	2	370	5.71	77.65	16.64
									0.16	0.02	0.09
			HSGRAD	1438	261378	378	12	2268	8.38	78.00	13.62
									0.08	0.01	0.06
			COLGRD	851	155639	290	6	805	7.80	84.99	7.21
									0.11	0.01	0.11
		BLACK	N.A.	53	6700	36	2	203	5.55	59.31	35.15
									0.31	0.10	0.17
			<HSGRD	79	9983	46	0	0	11.33	56.62	32.05
									0.34	0.08	0.14
			HSGRAD	80	11137	51	4	479	13.10	71.56	15.34
									0.15	0.05	0.22
			COLGRD	11	1397	9	0	0	11.55	84.86	3.60
									0.67	0.10	0.98
	VOTECH	WHITE	N.A.	251	40655	166	11	1769	6.18	43.09	50.73
									0.23	0.08	0.06
			<HSGRD	434	73947	201	3	746	2.64	41.25	56.11
									0.32	0.05	0.04
			HSGRAD	519	90638	242	6	772	2.68	39.36	57.96
									0.24	0.05	0.03
			COLGRD	71	12687	56	0	0	5.86	39.83	54.31
									0.2[illegible]	0.12	0.09
		BLACK	N.A.	96	10902	54	13	1544	13.53	34.25	52.22
									0.25	0.12	0.09
			<HSGRD	80	9240	41	5	721	4.08	21.56	74.36
									0.48	0.14	0.04
			HSGRAD	35	4939	24	6	837	8.24	40.85	50.91
									0.27	0.18	0.16
			COLGRD	5	910	4	1	227	0.0	45.42	54.58
									******	0.46	0.39
FEMALE	GEN	WHITE	N.A.	215	33539	145	4	610	7.49	57.74	34.76
									0.31	0.06	0.09
			<HSGRD	474	79771	217	12	1653	3.47	53.88	42.65
									0.22	0.04	0.05
			HSGRAD	710	129842	277	10	1580	4.48	58.41	37.12
									0.14	0.03	0.05
			COLGRD	180	32910	117	4	681	7.16	69.24	23.60
									0.21	0.04	0.11
		BLACK	N.A.	176	20614	80	11	1283	11.81	38.35	49.84
									0.19	0.08	0.07
			<HSGRD	143	16953	81	7	558	4.15	47.00	48.85
									0.41	0.08	0.08
			HSGRAD	117	14852	67	7	656	11.71	42.07	46.23
									0.25	0.10	0.10
			COLGRD	12	1559	8	0	0	7.18	63.62	29.20
									0.70	0.15	0.27
	ACADEM	WHITE	N.A.	95	15797	75	5	776	6.94	72.87	20.19
									0.31	0.05	0.18
			<HSGRD	495	89386	247	8	1623	7.61	68.98	23.42
									0.14	0.03	0.08
			HSGRAD	1381	249976	377	14	2266	7.45	78.19	14.36
									0.10	0.01	0.06
			COLGRD	852	151498	292	6	1250	9.56	83.60	6.84
									0.11	0.02	0.11
		BLACK	N.A.	60	7097	39	4	340	9.15	63.5[illegible]	27.34
									0.43	0.10	0.19
			<HSGRD	119	13412	60	2	158	9.35	64.36	26.28
									0.24	0.06	0.12
			HSGRAD	106	13788	53	2	197	11.9[illegible]	74.52	13.59
									0.[illegible]4	0.06	0.22
			COLGRD	28	3869	24	0	0	24.75	66.89	8.36
									0.34	0.12	0.22
	VOTECH	WHITE	N.A.	203	34740	128	3	416	3.35	4[illegible].76	52.89
									0.36	0.07	0.06
			<HSGRD	643	107276	256	8	1691	3.33	45.04	51.63
									0.18	0.04	0.04
			HSGRAD	715	127194	295	5	892	2.93	45.31	51.76
									0.21	0.04	0.03
			COLGRD	103	18811	82	0	0	3.91	53.52	42.58
									0.51	0.08	0.10
		BLACK	N.A.	126	14652	66	5	591	11.16	44.64	44.20
									0.21	0.08	0.09
			<HSGRD	129	15955	56	4	553	2.97	29.12	67.91
									0.34	0.13	0.05
			HSGRAD	73	9709	46	5	428	3.96	51.28	44.75
									0.39	0.09	0.11
			COLGRD	5	522	4	1	79	33.69	48.49	17.82
									0.52	0.34	0.87

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CONTINUATION OF Q158.DID TCHRS & COUNS. INFLUENCE PLANS FOR VOTECH SCL(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. DISCOU	NO INF	ENCOUR
SEX	MALE	6955	1185040	449	126	19810	5.86	63.64	30.51
							0.04	0.01	0.02
	FEMALE	7163	1203724	449	127	18281	6.30	62.56	31.15
							0.05	0.01	0.02
CURRIC	GEN	4362	716740	435	109	15720	4.75	56.54	38.71
							0.06	0.01	0.02
	ACADEMIC	6268	1099247	447	68	11107	8.13	78.00	13.87
							0.04	0.01	0.03
	VOTECH	3488	572777	426	76	11265	3.80	42.70	53.50
							0.07	0.02	0.02
RACE	WHITE	12187	2151855	446	146	24940	5.84	64.63	29.53
							0.03	0.01	0.02
	BLACK	1931	236908	232	107	13152	8.26	49.14	42.60
							0.06	0.02	0.03
FATH ED	N.A.	1855	276565	426	78	11225	7.03	50.17	42.80
							0.09	0.02	0.02
	<HSGRD	3746	606955	443	65	10307	4.68	54.90	40.42
							0.06	0.01	0.02
	HSGRAD	6133	1075888	452	90	13121	5.89	64.99	29.12
							0.05	0.01	0.02
	COLGRD	2384	429356	406	20	3438	7.92	78.22	13.85
							0.07	0.01	0.05
SUBTOTAL		14118	23887[illegible]	452	253	38092	6.08	63.09	30.83
							0.03	0.01	0.01
MISSING CLASSIFICATION DATA		444	73878	244	29	4044	8.55	60.67	30.78
							0.15	0.04	0.07
EXCLUDED CLASSIFICATIONS		1523	225440	335	42	5982	6.93	56.73	36.34
							0.08	0.02	0.03
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16085	2688082	453	1641	265347	6.22	62.49	31.29
							0.03	0.01	0.01

Q15C.DID TCHRS & COUNS. INFLUENCE PLANS FOR APPRENTICE(1-3)   TABLE 66   6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	DISCOU	NO INF	ENCOUR
MALE	GEN	WHITE	N.A.	283	48871	170	8	1218	8.99	60.39	30.63
									0.17	0.04	0.08
			<HSGRD	541	90797	249	5	877	7.75	69.16	23.09
									0.13	0.03	0.07
			HSGRAD	858	150194	311	15	2286	7.37	74.69	17.93
									0.12	0.02	0.07
			COLGRD	252	47952	146	1	189	6.14	83.81	10.05
									0.16	0.02	0.17
		BLACK	N.A.	159	19046	89	17	2666	12.84	54.95	32.21
									0.18	0.06	0.10
			<HSGRD	119	15138	71	11	1656	7.51	66.80	25.69
									0.28	0.07	0.16
			HSGRAD	96	11774	62	9	926	4.70	72.08	23.22
									0.31	0.05	0.15
			COLGRD	15	1808	10	0	0	17.91	44.45	37.64
									0.66	0.24	0.26
	ACADEM	WHITE	N.A.	131	23167	95	2	594	11.41	74.74	13.85
									0.22	0.04	0.18
			<HSGRD	484	84577	246	3	592	6.57	85.31	8.12
									0.14	0.01	0.13
			HSGRAD	1435	260918	378	15	2727	8.38	86.49	5.12
									0.08	0.01	0.10
			COLGRD	850	155490	290	7	954	9.37	88.42	2.21
									0.09	0.01	0.21
		BLACK	N.A.	51	6079	36	4	824	19.01	61.95	19.05
									0.25	0.10	0.29
			<HSGRD	78	9783	46	1	200	16.40	63.76	19.85
									0.23	0.08	0.21
			HSGRAD	80	11044	52	4	573	16.80	74.36	8.84
									0.17	0.05	0.32
			COLGRD	11	1397	9	0	0	7.30	84.86	7.84
									0.94	0.10	0.68
	VOTECH	WHITE	N.A.	246	40058	162	16	2365	9.11	54.31	36.57
									0.19	0.05	0.07
			<HSGRD	429	73154	199	8	1539	4.49	60.13	35.38
									0.23	0.04	0.06
			HSGRAD	518	90278	243	7	1131	4.95	61.13	33.93
									0.20	0.03	0.06
			COLGRD	70	12514	55	1	174	8.92	56.94	34.14
									0.35	0.08	0.14
		BLACK	N.A.	94	10637	52	15	1809	16.55	43.73	39.72
									0.19	0.12	0.14
			<HSGRD	80	9240	41	5	721	7.44	57.80	34.77
									0.30	0.08	0.14
			HSGRAD	38	5368	25	3	408	7.90	39.99	5[illegible].12
									0.26	0.18	0.15
			COLGRD	5	910	4	1	227	11.66	63.43	24.91
									0.97	0.26	0.42
FEMALE	GEN	WHITE	N.A.	212	33004	144	7	1145	12.54	73.45	14.02
									0.21	0.05	0.16
			<HSGRD	471	79448	215	15	1976	9.00	75.91	15.09
									0.11	0.02	0.11
			HSGRAD	709	129553	277	11	1869	9.46	76.78	13.75
									0.10	0.02	0.09
			COLGRD	178	32607	116	6	984	6.90	82.98	10.11
									0.26	0.03	0.21
		BLACK	N.A.	174	20473	79	13	1425	19.01	53.69	27.30
									0.15	0.07	0.12
			<HSGRD	139	16238	81	11	1272	12.00	60.75	27.26
									0.22	0.07	0.14
			HSGRAD	114	14607	67	10	901	22.01	54.79	23.20
									0.16	0.07	0.15
			COLGRD	9	1184	6	3	375	4.67	83.15	12.18
									1.00	0.08	0.31
	ACADEM	WHITE	N.A.	94	15621	74	6	952	15.87	75.22	8.91
									0.19	0.06	0.36
			<HSGRD	495	88933	247	11	2076	10.20	84.07	5.73
									0.11	0.02	0.16
			HSGRAD	1375	248893	376	20	3349	8.66	86.51	4.83
									0.09	0.01	0.12
			COLGRD	850	151204	292	8	1544	10.55	87.74	1.70
									0.11	0.01	0.25
		BLACK	N.A.	58	6880	38	6	557	7.91	77.01	15.08
									0.44	0.06	0.25
			<HSGRD	116	13018	60	5	552	15.94	69.45	14.61
									0.17	0.05	0.16
			HSGRAD	106	13788	53	2	197	14.48	79.26	6.26
									0.18	0.04	0.26
			COLGRD	28	3869	24	0	0	15.95	84.05	0.0
									0.48	0.09	******
	VOTECH	WHITE	N.A.	202	34747	128	4	408	14.09	70.72	15.19
									0.13	0.04	0.15
			<HSGRD	640	107027	256	11	1940	8.96	73.49	17.55
									0.12	0.02	0.08
			HSGRAD	711	126342	295	7	1745	8.24	74.10	17.66
									0.12	0.02	0.07
			COLGRD	102	18597	81	1	214	10.90	77.69	11.41
									0.30	0.05	0.24
		BLACK	N.A.	122	14253	64	9	990	25.03	49.25	25.72
									0.12	0.08	0.13
			<HSGRD	122	15045	56	11	1463	9.15	63.25	27.60
									0.27	0.07	0.15
			HSGRAD	71	9435	45	7	703	4.81	72.26	22.94
									0.36	0.06	0.19
			COLGRD	4	429	3	2	172	20.14	79.86	0.0
									0.85	0.2[illegible]	******

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CONTINUATION OF Q15C.DID TCHRS & COUNS. INFLUENCE PLANS FOR APPRENTICE(1-3) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. DISCOU	NO INF	ENCOUR
SEX	MALE	6923	1180195	449	158	24655	8.03 0.04	75.19 0.01	16.78 0.03
	FEMALE	7102	1195197	449	188	26808	10.18 0.03	78.56 0.01	11.27 0.03
CURRIC	GEN	4329	7126[illegible]	435	142	19765	9.09 0.04	72.33 0.01	18.58 0.03
	ACADEMIC	6242	1094663	447	94	15690	9.47 0.04	85.42 0.01	5.11 0.05
	VOTECH	3454	568034	426	110	16007	8.43 0.05	66.15 0.01	25.42 0.03
RACE	WHITE	12136	2143947	446	197	32848	8.60 0.03	78.46 0.00	12.94 0.02
	BLACK	1889	231446	229	149	18615	13.82 0.05	62.24 0.02	23.94 0.04
FATH ED	N.A.	1826	272838	423	107	14953	13.03 0.05	62.80 0.02	24.17 0.04
	<HSGRD	3714	602399	443	97	14863	8.39 0.05	73.50 0.01	18.11 0.03
	HSGRAD	6111	1072194	452	112	16815	8.41 0.04	78.91 0.01	12.69 0.03
	COLGRD	2374	427962	406	30	4832	9.38 0.06	85.55 0.01	5.07 0.08
SUBTCTAL		14025	2375393	452	346	51463	9.11 0.02	76.88 0.00	14.01 0.02
MISSING CLASSIFICATION DATA		437	72901	242	36	5021	10.51 0.12	73.00 0.03	16.49 0.09
EXCLUDED CLASSIFICATIONS		1509	223188	336	56	8234	9.62 0.07	69.32 0.02	21.07 0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		15971	2671482	453	1755	281948	9.19 0.02	76.15 0.00	14.67 0.02

Q15D.DID TCHRS & COUNS. INFLUENCE PLANS FOR MILITARY(1-3)   TABLE 67

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. DISCOU	 NO INF	 ENCOUR
MALE	GEN	WHITE	N.A.	280	48188	167	11	1902	17.80	65.87	16.32
									0.10	0.04	0.15
			<HSGRD	541	90973	248	5	701	13.14	72.14	14.72
									0.10	0.02	0.09
			HSGRAD	858	149713	311	15	2767	16.33	73.54	10.13
									0.07	0.02	0.09
			COLGRD	251	47774	145	2	367	16.57	76.63	6.79
									0.12	0.03	0.23
		BLACK	N.A.	158	18648	88	18	3064	27.09	53.25	19.66
									0.12	0.06	0.13
			<HSGRD	121	15283	71	9	1511	11.75	74.01	14.25
									0.23	0.04	0.18
			HSGRAD	97	11835	63	8	865	13.43	73.32	13.25
									0.19	0.05	0.24
			COLGRD	15	1808	10	0	0	35.17	46.09	18.74
									0.29	0.22	0.53
	ACADEM	WHITE	N.A.	131	23167	95	2	594	16.00	74.37	9.64
									0.17	0.04	0.27
			<HSGRD	484	84577	246	3	592	12.54	81.54	5.91
									0.10	0.02	0.17
			HSGRAD	1440	261880	378	10	1766	12.68	80.61	6.70
									0.06	0.01	0.08
			COLGRD	847	154391	290	10	2054	10.29	84.64	5.08
									0.10	0.01	0.14
		BLACK	N.A.	53	6700	36	2	203	26.09	67.32	6.59
									0.20	0.08	0.19
			<HSGRD	79	9983	46	0	0	26.70	68.26	5.03
									0.17	0.06	0.21
			HSGRAD	80	11137	51	4	479	27.90	65.31	6.79
									0.12	0.06	0.41
			COLGRD	11	1397	9	0	0	40.03	59.97	0.0
									0.20	0.14	******
	VOTECH	WHITE	N.A.	246	40138	162	16	2285	19.72	69.60	10.68
									0.13	0.04	0.16
			<HSGRD	432	73655	200	5	1039	14.71	72.54	12.75
									0.10	0.03	0.12
			HSGRAD	517	90243	242	8	1166	12.41	77.04	10.54
									0.11	0.02	0.12
			COLGRD	71	12687	56	0	0	23.99	65.01	11.00
									0.22	0.08	0.25
		BLACK	N.A.	95	10751	55	14	1695	28.40	50.77	20.83
									0.15	0.10	0.16
			<HSGRD	81	9525	42	4	436	20.79	60.04	19.17
									0.16	0.07	0.19
			HSGRAD	37	5176	25	4	600	28.06	57.23	14.71
									0.24	0.15	0.29
			COLGRD	6	1137	4	0	0	33.09	27.03	39.88
									0.56	0.64	0.34
FEMALE	GEN	WHITE	N.A.	211	33084	145	8	1065	16.41	78.26	5.33
									0.17	0.04	0.30
			<HSGRD	468	78741	214	18	2684	19.45	77.29	3.26
									0.08	0.02	0.17
			HSGRAD	700	128282	275	20	3140	18.22	80.07	1.71
									0.07	0.02	0.21
			COLGRD	177	32526	115	7	1065	13.91	85.54	0.55
									0.19	0.03	1.00
		BLACK	N.A.	171	20116	77	16	1782	37.49	52.62	9.89
									0.11	0.08	0.30
			<HSGRD	142	16761	81	8	749	25.64	65.90	8.46
									0.15	0.07	0.39
			HSGRAD	116	14796	68	8	713	34.10	59.86	6.03
									0.11	0.07	0.30
			COLGRD	9	1104	[illegible]	3	455	5.84	94.16	0.0
									1.00	0.06	******
	ACADEM	WHITE	N.A.	93	15453	74	7	1120	20.83	75.48	3.69
									0.18	0.05	0.54
			<HSGRD	492	88346	247	14	2663	13.31	85.79	0.89
									0.10	0.02	0.51
			HSGRAD	1371	248487	375	24	3756	13.39	85.59	1.02
									0.07	0.01	0.26
			COLGRD	841	149354	289	17	3394	13.40	85.46	1.14
									0.09	0.01	0.29
		BLACK	N.A.	61	7169	39	3	268	20.53	76.31	3.16
									0.28	0.08	0.37
			<HSGRD	118	13323	60	3	247	21.63	74.57	3.80
									0.14	0.05	0.46
			HSGRAD	106	13788	53	2	197	20.60	77.33	2.07
									0.17	0.05	0.58
			COLGRD	27	3603	24	1	267	24.56	65.55	9.88
									0.36	0.13	0.17
	VOTECH	WHITE	N.A.	198	33948	126	8	1207	23.94	73.37	2.69
									0.10	0.03	0.35
			<HSGRD	624	104231	251	27	4736	17.18	79.58	3.24
									0.09	0.02	0.21
			HSGRAD	703	125150	290	17	2936	20.30	76.43	3.27
									0.07	0.02	0.17
			COLGRD	102	18725	81	1	85	20.08	77.89	2.04
									0.18	0.05	0.46
		BLACK	N.A.	121	14153	65	10	1090	34.17	60.33	5.50
									0.10	0.06	0.31
			<HSGRD	118	14417	55	15	2091	27.49	68.54	3.98
									0.14	0.06	0.31
			HSGRAD	71	9336	44	7	801	14.84	80.35	4.81
									0.30	0.06	0.24
			COLGRD	5	522	4	1	79	33.69	66.31	0.0
									0.52	0.27	******

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CONTINUATION OF Q150.DID TCHR' & COUNS. INFLUENCE PLANS FOR MILITARY(1-3) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. DISCOU	NO INF	ENCOUR
SEX	MALE	6931	1180767	449	150	24083	14.68 0.03	75.87 0.01	9.45 0.03
	FEMALE	7045	1185416	449	245	36589	17.50 0.02	80.09 0.01	2.41 0.07
CURRIC	GEN	4315	709632	434	156	22828	17.97 0.03	73.79 0.01	8.23 0.05
	ACADEMIC	6234	1092755	447	102	17599	13.53 0.03	82.69 0.01	3.78 0.06
	VOTECH	3427	563796	425	137	20246	18.70 0.03	74.13 0.01	7.17 0.05
RACE	WHITE	12078	2133714	446	255	43081	15.06 0.02	79.41 0.00	5.53 0.03
	BLACK	1898	232469	227	140	17591	25.55 0.04	64.89 0.01	9.55 0.06
FATH ED	N.A.	1818	271515	423	115	16275	22.35 0.04	67.72 0.02	9.93 0.07
	<HSGRD	3700	599815	443	111	17447	16.00 0.03	77.08 0.01	6.92 0.05
	HSGRAD	6096	1069823	452	127	19186	15.55 0.03	79.24 0.01	5.21 0.05
	COLGRD	2362	425030	405	42	7764	13.61 0.05	82.65 0.01	3.74 0.09
SUBTOTAL		13976	2366183	452	395	60673	16.09 0.02	77.98 0.00	5.92 0.03
MISSING CLASSIFICATION DATA		431	72031	239	42	5890	16.10 0.10	77.36 0.02	6.54 0.15
EXCLUDED CLASSIFICATIONS		1491	220472	333	74	10950	22.31 0.05	69.13 0.02	8.55 0.08
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		15898	2658686	453	1828	294743	16.61 0.02	77.23 0.00	6.16 0.03

Q15E.DID TCHRS & COUNS. INFLUENCE PLANS FOR POST HS JOB(1-3)   TABLE 68   6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. DISCOU	 NO INF	 ENCOUR
MALE	GEN	WHITE	N.A.	281	48354	167	10	1735	9.12 0.18	67.25 0.04	23.62 0.11
			<HSGRD	541	90998	247	5	676	12.18 0.10	71.46 0.03	16.37 0.10
			HSGRAD	861	150708	311	12	1772	12.18 0.08	74.39 0.02	13.43 0.08
			COLGRD	253	48141	146	0	0	14.94 0.09	73.67 0.03	11.39 0.20
		BLACK	N.A.	159	19052	89	17	2660	18.82 0.15	51.37 0.07	29.81 0.11
			<HSGRD	119	15138	71	11	1656	10.85 0.25	71.73 0.06	17.42 0.18
			HSGRAD	95	11649	61	10	1051	18.06 0.21	73.79 0.06	8.15 0.32
			COLGRD	15	[illegible]	10	0	0	10.55 0.69	86.40 0.07	3.05 1.04
	ACADEM	WHITE	N.A.	132	23389	95	1	372	22.82 0.16	65.83 0.06	11.34 0.25
			<HSGRD	484	84577	246	3	592	15.25 0.09	80.10 0.02	4.65 0.16
			HSGRAD	1437	261188	378	13	2458	18.12 0.05	78.47 0.01	3.41 0.12
			COLGRD	847	154617	290	10	1828	14.80 0.08	82.88 0.01	2.32 0.17
		BLACK	N.A.	54	6816	37	1	87	13.29 0.31	64.31 0.11	22.40 0.32
			<HSGRD	79	9983	46	0	0	21.96 0.19	68.27 0.07	9.77 0.32
			HSGRAD	79	10943	51	5	673	19.82 0.15	72.66 0.05	7.52 0.32
			COLGRD	11	1397	9	0	0	40.03 0.20	59.97 0.14	0.0 ******
	VOTECH	WHITE	N.A.	248	40321	164	14	2103	10.04 0.17	61.58 0.05	28.39 0.10
			<HSGRD	432	73809	200	5	884	7.44 0.16	66.29 0.03	26.27 0.07
			HSGRAD	5:8	90176	243	7	1233	9.82 0.14	70.18 0.03	19.99 0.10
			COLGRD	71	12687	56	0	0	15.92 0.26	71.61 0.08	12.47 0.35
		BLACK	N.A.	97	11160	54	12	1286	14.04 0.26	51.76 0.08	34.19 0.12
			<HSGRD	80	9240	41	5	721	9.48 0.32	55.23 0.07	35.29 0.12
			HSGRAD	37	5176	25	4	600	14.45 0.36	53.72 0.14	31.84 0.19
			COLGRD	5	910	4	1	227	0.0 ******	70.33 0.32	29.67 0.76
FEMALE	GEN	WHITE	N.A.	212	32994	144	7	1155	11.02 0.24	63.74 0.05	25.24 0.12
			<HSGRD	476	80040	218	10	1385	10.55 0.11	63.98 0.03	25.47 0.08
			HSGRAD	708	129492	274	12	1930	10.32 0.09	70.77 0.02	18.91 0.07
			COLGRD	180	32901	117	4	689	12.53 0.17	69.94 0.04	17.54 0.16
		BLACK	N.A.	181	21226	79	6	671	15.40 0.17	49.27 0.06	35.33 0.10
			<HSGRD	142	16757	81	8	754	10.71 0.25	60.66 0.07	28.63 0.13
			HSGRAD	117	14863	67	7	646	21.15 0.15	50.60 0.08	28.25 0.13
			COLGRD	10	1336	7	2	223	8.38 0.71	70.09 0.13	21.53 0.31
	ACADEM	WHITE	N.A.	95	15797	75	5	776	22.42 0.16	69.86 0.06	7.72 0.34
			<HSGRD	499	89635	246	7	1374	17.61 0.09	75.06 0.02	7.33 0.14
			HSGRAD	1372	248529	376	23	3714	16.78 0.06	76.85 0.01	6.37 0.09
			COLGRD	849	151022	291	9	1726	19.43 0.07	75.50 0.02	5.07 0.15
		BLACK	N.A.	59	6978	38	5	459	16.15 0.29	61.03 0.10	22.82 0.22
			<HSGRD	117	13023	60	4	546	13.69 0.19	66.89 0.06	19.42 0.19
			HSGRAD	106	13788	53	2	197	14.37 0.15	66.13 0.06	19.50 0.20
			COLGRD	28	3869	24	0	0	30.58 0.26	69.42 0.12	0.0 ******
	VOTECH	WHITE	N.A.	203	34670	130	3	485	9.39 0.16	55.77 0.05	34.84 0.08
			<HSGRD	641	107279	255	10	1688	5.95 0.17	60.47 0.03	33.58 0.05
			HSGRAD	711	126485	294	9	1601	10.29 0.10	61.47 0.03	28.24 0.05
			COLGRD	103	18811	82	0	0	11.11 0.29	63.22 0.08	25.66 0.16
		BLACK	N.A.	122	14157	66	9	1086	14.02 0.22	46.31 0.08	39.67 0.10
			<HSGRD	123	15213	56	10	1294	9.02 0.27	49.82 0.08	41.16 0.10
			HSGRAD	73	9394	45	5	744	10.16 0.28	47.32 0.11	42.52 0.13
			COLGRD	5	522	4	1	79	16.55 0.88	83.45 0.18	0.0 ******

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CONTINUATION OF Q15E.DID TCHRS & COUNS. INFLUENCE PLANS FOR POST HS JOB(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. DISCOU	NO INF	ENCOUR
SEX	MALE	6935	1182240	449	146	22611	14.08 0.03	73.81 0.01	12.11 0.03
	FEMALE	7132	1198782	449	158	23223	13.64 0.03	68.15 0.01	18.22 0.02
CURRIC	GEN	4350	715458	434	121	17002	12.08 0.03	68.75 0.01	19.16 0.03
	ACADEMIC	6248	1095552	447	88	14802	17.41 0.03	77.07 0.01	5.52 0.05
	VOTECH	3469	570012	426	95	14030	9.25 0.05	61.98 0.01	28.76 0.03
RACE	WHITE	12154	2146620	446	179	30175	13.72 0.02	72.28 0.01	14.00 0.02
	BLACK	1913	234402	229	125	15658	15.07 0.05	58.86 0.02	26.07 0.04
FATH ED	N.A.	1843	274915	426	90	12875	13.34 0.06	60.15 0.02	26.51 0.04
	<HSGRD	3733	605693	443	78	11569	11.52 0.04	68.40 0.01	20.08 0.03
	HSGRAD	6114	1072391	452	109	16618	14.33 0.03	72.84 0.01	12.82 0.03
	COLGRD	2377	428023	406	27	4771	16.30 0.04	76.80 0.01	6.90 0.07
SUBTOTAL		14067	2381022	452	304	45834	13.86 0.02	70.96 0.01	15.19 0.02
MISSING CLASSIFICATION DATA		445	73935	245	28	3987	14.43 0.11	68.12 0.03	17.45 0.10
EXCLUDED CLASSIFICATIONS		1517	224543	336	48	6880	13.01 0.06	65.30 0.02	21.69 0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		16029	2679499	453	1697	273930	13.80 0.02	70.41 0.01	15.79 0.02

Q16. WHAT WILL MOST OF YOUR CLOSE FRIENDS DO NEXT YEAR(1-8) TABLE 69 6/22/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NES	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. MILITA	VUTECH	HOMEMK	COLLEG	APPREN	WORK	D.K.	OTHER
MALE	GEN	WHITE	N.A.	281	48799	169	10	1290	7.26	8.61	0.22	31.05	1.45	26.20	20.47	4.72
									0.18	0.18	1.00	0.09	0.53	0.09	0.10	0.33
			<HSGRD	535	90465	243	11	1209	6.03	9.39	0.13	36.14	1.70	24.71	17.73	4.17
									0.13	0.11	1.00	0.05	0.24	0.07	0.08	0.19
			HSGRAD	857	149495	312	16	2984	5.78	6.78	0.13	50.52	2.01	16.36	13.81	4.61
									0.15	0.12	0.72	0.04	0.25	0.07	0.09	0.13
			COLGRD	249	47430	143	4	711	2.83	5.55	0.0	57.76	1.38	14.68	10.65	7.15
									0.33	0.22	******	0.05	0.32	0.17	0.14	0.17
		BLACK	N.A.	169	20636	93	7	1076	13.26	6.96	0.0	47.09	1.09	13.02	14.93	3.64
									0.15	0.21	******	0.07	0.70	0.15	0.18	0.32
			<HSGRD	125	15831	74	5	962	13.45	12.25	0.0	39.95	0.82	14.19	16.70	2.63
									0.26	0.19	******	0.12	0.99	0.15	0.18	0.64
			HSGRAD	103	12550	67	2	150	7.79	13.52	0.0	38.69	1.08	11.64	25.43	1.86
									0.29	0.15	******	0.11	0.77	0.24	0.15	0.58
			COLGRD	15	1808	10	0	0	18.81	23.28	0.0	25.57	14.57	8.24	9.54	0.0
									0.40	0.51	******	0.28	0.21	0.73	0.70	******
	ACADEM	WHITE	N.A.	130	23089	93	3	672	2.73	4.14	0.0	66.93	0.0	7.84	16.53	1.83
									0.53	0.15	******	0.06	******	0.31	0.20	0.70
			<HSGRD	484	84486	246	3	682	3.45	4.71	0.06	73.38	0.63	7.51	9.11	1.18
									0.22	0.14	1.00	0.03	0.62	0.17	0.13	0.42
			HSGRAD	1437	261293	378	13	2353	1.77	3.15	0.22	79.79	0.81	5.42	6.44	2.39
									0.20	0.15	0.54	0.01	0.19	0.10	0.09	0.13
			COLGRD	846	154379	290	11	2066	1.81	2.33	0.12	88.16	0.21	1.69	4.05	1.65
									0.21	0.17	1.00	0.01	0.80	0.23	0.16	0.27
		BLACK	N.A.	53	6645	36	2	258	7.91	5.25	0.0	72.92	1.35	11.10	1.48	0.0
									0.38	0.75	******	0.08	0.98	0.33	1.00	******
			<HSGRD	79	9983	46	0	0	6.37	4.64	0.0	64.05	0.0	7.10	15.68	2.17
									0.32	0.35	******	0.07	******	0.33	0.21	0.98
			HSGRAD	83	11538	54	1	79	4.87	4.40	0.0	79.60	0.70	2.13	8.31	0.0
									0.36	0.37	******	0.04	1.00	0.56	0.25	******
			COLGRD	11	1397	9	0	0	0.0	4.86	0.0	95.14	0.0	0.0	0.0	0.0
									******	0.97	******	0.05	******	******	******	******
	VOTECH	WHITE	N.A.	254	41026	167	8	1397	11.32	11.08	0.69	23.86	1.70	22.08	22.19	7.08
									0.15	0.19	0.60	0.11	0.47	0.11	0.10	0.28
			<HSGRD	423	71954	199	14	2739	8.81	13.27	0.26	18.07	3.69	32.21	20.46	3.24
									0.16	0.13	0.05	0.09	0.23	0.07	0.09	0.26
			HSGRAD	508	88480	240	17	2930	6.83	14.52	0.0	31.05	2.70	22.74	17.15	5.01
									0.14	0.10	******	0.07	0.32	0.08	0.08	0.18
			COLGRD	73	12687	56	0	0	2.03	11.55	0.0	44.94	1.37	13.30	19.49	7.32
									0.58	0.27	******	0.12	0.99	0.28	0.18	0.37
		BLACK	N.A.	105	12070	59	4	376	20.56	9.41	0.0	30.34	1.21	17.86	17.61	3.00
									0.18	0.26	******	0.13	0.93	0.19	0.18	0.33
			<HSGRD	80	9385	42	5	575	15.72	10.70	0.0	30.65	0.79	18.22	20.53	3.39
									0.18	0.28	******	0.13	0.98	0.17	0.23	0.59
			HSGRAD	41	5776	27	0	0	13.72	4.44	0.0	34.12	11.47	17.86	16.00	2.40
									0.27	0.70	******	0.19	0.39	0.28	0.29	0.99
			COLGRD	6	1137	4	0	0	0.0	0.0	0.0	59.00	21.06	0.0	19.94	0.0
									******	******	******	0.28	0.83	******	0.34	******
FEMALE	GEN	WHITE	N.A.	210	32690	143	9	1459	0.0	8.33	4.61	39.49	1.50	24.28	16.67	5.12
									******	0.23	0.32	0.09	0.60	0.12	0.16	0.29
			<HSGRD	475	79479	219	11	1946	0.22	9.91	5.96	37.79	0.41	24.38	17.77	3.57
									0.99	0.14	0.17	0.05	0.57	0.08	0.08	0.20
			HSGRAD	706	129037	276	14	2385	0.29	9.16	4.57	51.77	0.27	19.53	10.80	3.61
									0.63	0.13	0.15	0.04	0.72	0.08	0.10	0.20
			COLGRD	181	33290	116	3	300	0.0	3.78	1.42	68.97	0.67	7.03	10.43	7.70
									******	0.33	0.45	0.05	1.00	0.30	0.21	0.33
		BLACK	N.A.	182	21388	78	5	510	5.22	16.84	1.60	38.76	1.13	13.77	20.39	2.30
									0.50	0.14	0.78	0.09	0.23	0.21	0.12	0.42
			<HSGRD	148	17333	81	2	178	0.82	17.57	4.05	47.44	0.0	12.26	16.22	1.63
									1.00	0.18	0.37	0.09	******	0.20	0.18	0.27
			HSGRAD	121	14887	71	3	622	0.0	15.79	2.14	51.44	0.0	8.48	20.32	1.82
									******	0.20	0.30	0.09	******	0.27	0.17	0.33
			COLGRD	11	1327	8	1	233	0.0	37.14	0.0	58.69	0.0	0.0	4.16	0.0
									******	0.40	******	0.25	******	******	1.00	******
	ACADEM	WHITE	N.A.	96	15866	74	4	707	0.0	6.71	1.35	76.03	0.99	5.58	7.39	1.95
									******	0.34	0.98	0.05	0.99	0.30	0.37	0.73
			<HSGRD	495	88587	243	11	2422	0.15	8.85	2.46	73.75	0.55	7.39	4.20	2.65
									1.00	0.13	0.28	0.02	0.58	0.14	0.18	0.19
			HSGRAD	1378	249139	378	17	3103	0.29	3.89	1.86	83.06	0.30	5.02	3.93	1.66
									0.52	0.13	0.15	0.01	0.46	0.10	0.13	0.20
			COLGRD	847	150992	290	11	1756	0.0	2.04	0.51	89.31	0.0	3.23	2.27	1.83
									******	0.19	0.49	0.01	******	0.19	0.22	0.22
		BLACK	N.A.	63	7362	39	1	75	0.0	4.90	2.90	71.01	0.0	4.57	16.62	0.0
									******	0.46	0.74	0.08	******	0.39	0.26	******
			<HSGRD	118	12995	59	3	574	0.0	7.52	0.0	70.94	0.0	9.61	8.00	4.93
									******	0.33	******	0.05	******	0.25	0.26	0.33
			HSGRAD	106	13670	55	2	315	0.0	8.83	4.39	68.62	2.49	8.75	6.53	0.40
									******	0.24	0.19	0.06	0.59	0.35	0.35	1.00
			COLGRD	28	3869	24	0	0	0.0	0.0	0.0	97.37	0.0	0.0	0.0	2.63
									******	******	******	0.03	******	******	******	0.99
	VOTECH	WHITE	N.A.	197	33594	125	9	1562	1.99	14.34	3.22	23.43	2.10	36.34	15.23	3.35
									0.54	0.12	0.37	0.11	0.53	0.08	0.16	0.21
			<HSGRD	635	106051	254	16	2716	1.33	13.55	5.69	27.37	0.36	36.36	11.65	3.69
									0.30	0.11	0.14	0.06	0.59	0.06	0.10	0.18
			HSGRAD	694	123558	289	26	4529	0.67	11.46	7.38	36.50	0.55	31.11	9.77	2.86
									0.27	0.09	0.12	0.05	0.43	0.06	0.10	0.22
			COLGRD	101	18342	81	2	369	0.0	8.52	4.32	47.79	0.0	23.43	11.90	3.99
									******	0.32	0.49	0.10	******	0.18	0.25	0.45
		BLACK	N.A.	128	14843	66	3	400	2.45	16.13	2.70	42.10	2.29	12.35	16.83	5.15
									0.32	0.15	0.33	0.09	0.49	0.19	0.17	0.25
			<HSGRD	128	15966	57	5	542	0.56	16.91	1.38	40.24	1.21	21.29	15.23	3.18
									0.97	0.18	0.69	0.10	0.70	0.24	0.19	0.36
			HSGRAD	77	10013	48	1	125	4.76	15.66	0.0	46.59	0.0	16.30	15.09	0.0
									0.41	0.22	******	0.11	******	0.24	0.23	******
			COLGRD	6	601	5	0	0	0.0	28.55	0.0	27.50	14.09	29.86	0.0	0.0
									******	0.56	******	0.57	0.90	0.32	******	******

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CONTINUATION OF Q16. WHAT WILL MOST OF YOUR CLOSE FRIENDS DO NEXT YEAR(1-8)   6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NES	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. MILITA	VOTECH	HOMEMK	COLLEG	APPREN	WORK	D.K.	OTHER
SEX	MALE	6945	1182341	449	136	22509	5.06 0.05	6.76 0.05	0.14 0.28	57.60 0.01	1.42 0.10	13.42 0.03	12.24 0.03	3.35 0.06
	FEMALE	7131	1194979	449	159	27026	0.54 0.16	8.40 0.04	3.34 0.06	59.66 0.01	0.48 0.15	15.84 0.03	8.93 0.03	2.82 0.07
CURRIC	GEN	4368	716446	434	103	16014	3.76 0.08	8.95 0.05	2.01 0.10	46.03 0.02	1.16 0.14	18.74 0.03	15.08 0.03	4.26 0.07
	ACADEMIC	6254	1095292	447	82	15062	1.23 0.11	3.98 0.06	0.86 0.12	81.31 0.01	0.44 0.17	4.94 0.05	5.34 0.05	1.90 0.08
	VOTECH	3454	565582	425	110	18460	4.57 0.07	12.83 0.05	3.14 0.09	30.70 0.03	1.67 0.14	28.20 0.03	15.00 0.04	3.89 0.08
RACE	WHITE	12090	2134308	446	243	42487	2.41 0.06	7.13 0.04	1.82 0.06	59.57 0.01	0.90 0.10	14.93 0.03	10.05 0.03	3.18 0.05
	BLACK	1986	243012	231	52	7049	6.09 0.08	11.58 0.07	1.15 0.17	50.43 0.03	1.34 0.18	12.00 0.07	15.13 0.05	2.28 0.11
FATH ED	N.A.	1868	278008	426	65	978	6.01 0.08	9.92 0.06	1.49 0.17	40.01 0.03	1.37 0.20	19.92 0.05	17.28 0.05	4.00 0.12
	<HSGRD	3725	602516	443	86	14746	3.47 0.08	10.33 0.05	2.36 0.10	45.07 0.02	1.04 0.15	21.19 0.03	13.46 0.04	3.09 0.08
	HSGRAD	6111	1069435	452	112	19574	2.24 0.08	6.97 0.05	1.96 0.08	62.49 0.01	0.98 0.13	13.25 0.03	9.25 0.04	2.86 0.07
	COLGRD	2372	427360	407	32	5434	1.11 0.17	3.74 0.10	0.52 0.28	80.26 0.01	0.46 0.26	5.41 0.09	5.46 0.08	3.05 0.11
SUBTOTAL		14076	2377320	452	295	49536	2.79 0.05	7.58 0.03	1.75 0.06	58.64 0.01	0.95 0.09	14.63 0.02	10.57 0.02	3.08 0.05
MISSING CLASSIFICATION DATA		442	73307	242	31	4614	4.77 0.19	7.72 0.17	1.18 0.39	50.11 0.04	1.16 0.27	17.34 0.10	12.09 0.10	5.64 0.17
EXCLUDED CLASSIFICATIONS		1524	225839	336	41	5583	4.31 0.12	7.37 0.08	1.52 0.21	48.87 0.03	1.41 0.17	16.32 0.07	14.64 0.06	5.57 0.11
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *	* *	* *	* *
GRAND TOTAL		16042	2676466	453	1684	276963	2.97 0.05	7.57 0.03	1.71 0.06	57.58 0.01	0.99 0.08	14.85 0.02	10.96 0.02	3.36 0.04

Q17A DID COURSES TOO HARD INTERFERE WTIH EDUC.(1-3)   TABLE 70   6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NONE	 SOME	 MUCH
MALE	GEN	WHITE	N.A.	287	49380	172	4	710	45.43	52.62	1.95
									0.06	0.05	0.42
			<HSGRD	545	91523	248	1	151	51.85	46.08	2.07
									0.04	0.04	0.30
			HSGRAD	867	151297	312	6	1182	51.99	43.80	4.20
									0.03	0.04	0.16
			COLGRD	253	48141	146	0	0	54.85	41.97	3.19
									0.05	0.06	0.32
		BLACK	N.A.	167	20189	91	9	1523	48.68	45.19	6.13
									0.08	0.08	0.32
			<HSGRD	125	16038	75	5	756	62.05	28.86	9.09
									0.07	0.14	0.39
			HSGRAD	100	12173	64	5	527	66.31	32.13	1.56
									0.06	0.12	0.70
			COLGRD	15	1808	10	0	0	60.24	39.76	0.0
									0.17	0.25	******
	ACADEM	WHITE	N.A.	133	23761	95	0	0	51.42	45.12	3.46
									0.08	0.09	0.48
			<HSGRD	486	85071	247	1	97	61.90	37.52	0.57
									0.03	0.05	0.59
			HSGRAD	1445	262769	378	5	877	59.36	39.10	1.54
									0.02	0.03	0.16
			COLGRD	855	156252	290	2	192	69.14	30.35	0.52
									0.02	0.05	0.47
		BLACK	N.A.	54	6786	37	1	116	48.14	51.86	0.0
									0.15	0.14	******
			<HSGRD	79	9983	46	0	0	63.65	34.92	1.43
									0.07	0.13	0.71
			HSGRAD	82	11444	53	2	173	60.12	36.69	3.18
									0.07	0.11	0.37
			COLGRD	10	1347	8	1	50	88.92	4.40	6.68
									0.08	0.97	0.95
	VOTECH	WHITE	N.A.	255	43230	168	7	1193	44.71	52.78	2.51
									0.07	0.06	0.39
			<HSGRD	433	74011	200	4	683	52.02	44.39	3.59
									0.04	0.05	0.23
			HSGRAD	522	90952	243	3	457	55.31	41.76	2.93
									0.04	0.05	0.23
			COLGRD	71	12687	56	0	0	60.08	37.96	1.96
									0.10	0.15	0.77
		BLACK	N.A.	98	11096	54	11	1350	67.73	28.14	4.14
									0.06	0.15	0.39
			<HSGRD	82	9482	41	3	478	58.07	35.53	6.40
									0.08	0.13	0.33
			HSGRAD	37	5232	25	4	544	62.63	37.37	0.0
									0.10	0.16	******
			COLGRD	6	1137	4	U	0	78.94	21.06	0.0
									0.22	0.83	******
FEMALE	GEN	WHITE	N.A.	216	33743	144	3	406	45.98	51.81	2.21
									0.08	0.07	0.45
			<HSGRD	483	80903	221	3	521	54.04	43.23	2.73
									0.04	0.05	0.26
			HSGRAD	716	130786	277	5	637	55.56	43.00	1.44
									0.03	0.04	0.32
			COLGRD	184	33590	119	0	0	61.79	36.24	1.96
									0.06	0.10	0.55
		BLACK	N.A.	184	21546	81	3	352	40.75	51.03	8.22
									0.08	0.07	0.19
			<HSGRD	146	17138	82	4	373	47.86	50.59	1.55
									0.10	0.09	0.59
			HSGRAD	121	15221	71	3	287	54.61	42.36	3.03
									0.08	0.10	0.56
			COLGRD	12	1559	8	0	0	48.34	51.66	0.0
									0.25	0.25	******
	ACADEM	WHITE	N.A.	99	16477	77	1	96	66.61	31.8	1.54
									0.07	0.15	0.99
			<HSGRD	504	90579	247	2	431	63.56	35.25	1.19
									0.03	0.05	0.34
			HSGRAD	1389	251207	377	6	1035	65.81	33.05	1.14
									0.02	0.04	0.23
			COLGRD	856	152304	292	2	444	70.53	28.61	0.86
									0.02	0.06	0.37
		BLACK	N.A.	61	7216	39	3	221	54.12	42.90	2.97
									0.10	0.12	0.74
			<HSGRD	117	13110	59	4	460	59.79	35.75	4.46
									0.07	0.11	0.32
			HSGRAD	106	13792	54	2	194	53.37	41.26	5.37
									0.07	0.08	0.19
			COLGRD	28	2369	24	0	0	58.66	41.34	0.0
									0.13	0.18	******
	VOTECH	WHITE	N.A.	203	34751	129	3	404	46.5[illegible]	51.60	1.84
									0.[illegible]7	0.06	0.44
			<HSGRD	650	108757	258	1	210	58.75	40.35	0.90
									0.03	0.04	0.37
			HSGRAD	717	127274	296	3	813	6[illegible].11	36.66	3.23
									0.03	0.05	0.18
			COLGRD	102	18646	82	1	164	61.21	37.57	1.22
									0.07	0.12	0.99
		BLACK	N.A.	1[illegible]6	14775	65	5	468	4[illegible].62	54.38	1.00
									0.08	0.06	0.71
			<HSGRD	131	16382	57	2	126	52.04	46.32	1.64
									0.06	0.07	0.55
			HSGRAD	76	9978	47	2	159	72.16	26.04	1.80
									0.06	0.16	0.97
			COLGRD	6	601	5	0	0	57.66	42.34	0.0
									0.29	0.39	******

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CONTINUATION OF Q17A DID COURSES TOO HARD INTERFERE WTIH EDUC.(1-3)

*------------------------------------------------------*----------------*-----------------------*
|        CLASSIFICATION           ACT     WTD          |      OMIT      | PERCENT RESP / C.V.   |
|          MARGINALS               N       N      NFS  |ACT N    WTD N  | NONE    SOME    MUCH  |
*------------------------------------------------------*----------------*-----------------------*
| SEX         MALE               7007 1193791   449    |  74     11059  |  57.17   40.47   2.35 |
|                                                      |                |   0.01    0.01   0.07 |
|             FEMALE             7233 1214204   449    |  57      7801  |  60.29   37.93   1.78 |
|                                                      |                |   0.01    0.02   0.08 |
| CURRIC      GEN                4421  725035   435    |  50      7424  |  52.77   44.25   2.98 |
|                                                      |                |   0.02    0.02   0.09 |
|             ACADEMIC           6304 1105968   447    |  32      4386  |  64.13   34.62   1.25 |
|                                                      |                |   0.01    0.02   0.10 |
|             VOTECH             3515  576992   426    |  49      7050  |  55.93   41.60   2.47 |
|                                                      |                |   0.01    0.02   0.09 |
| RACE        WHITE             12271 2166092   446    |  62     10703  |  59.12   39.01   1.87 |
|                                                      |                |   0.01    0.01   0.06 |
|             BLACK              1969  241903   232    |  69      8157  |  55.36   40.84   3.80 |
|                                                      |                |   0.02    0.03   0.11 |
| FATH ED     N.A.               1883  280951   426    |  50      6840  |  48.28   48.77   2.95 |
|                                                      |                |   0.02    0.02   0.13 |
|             <HSGRD             3781  612976   443    |  30      4285  |  57.13   40.81   2.06 |
|                                                      |                |   0.01    0.02   0.11 |
|             HSGRAD             6178 1082125   452    |  45      6884  |  59.19   38.60   2.21 |
|                                                      |                |   0.01    0.02   0.07 |
|             COLGRD             2398  431943   407    |   6       851  |  66.72   32.15   1.13 |
|                                                      |                |   0.01    0.03   0.20 |
|                                                      |                |                       |
*------------------------------------------------------*----------------*-----------------------*
| SUBTOTAL                      14240 2407995   452    | 131     18860  |  58.74   39.19   2.06 |
|                                                      |                |   0.01    0.01   0.05 |
|                                                      |                |                       |
*------------------------------------------------------*----------------*-----------------------*
| MISSING CLASSIFICATION DATA     453   75173   246    |  20      2748  |  54.93   42.40   2.67 |
|                                                      |                |   0.04    0.05   0.25 |
| EXCLUDED CLASSIFICATIONS       1537  227502   336    |  28      3920  |  51.08   46.13   2.79 |
|                                                      |                |   0.02    0.03   0.15 |
| EXCLUDED FROM ANALYSIS            0       0     0    |   0         0  |   0.0     0.0    0.0  |
|                                                      |                | ****** ****** ****** |
| NO DOCUMENT                       *       *     *    |1317    217230  |    *       *       *  |
|                                                      |                |    *       *       *  |
|                                                      |                |                       |
*------------------------------------------------------*----------------*-----------------------*
| GRAND TOTAL                   16230 2710671   453    |1496    242758  |  58.00   39.86   2.14 |
|                                                      |                |   0.01    0.01   0.05 |
|                                                      |                |                       |
*------------------------------------------------------*----------------*-----------------------*
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Q178 DID TEACHERS NOT HELPING INTERFERE WTIH EDUC.(1-3)   TABLE 71

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	283	48507	170	8	1582	44.01 0.06	47.50 0.06	8.49 0.22
			<HSGRD	541	90910	247	5	764	43.83 0.04	44.67 0.04	11.50 0.11
			HSGRAD	857	149600	310	16	2880	48.45 0.03	41.57 0.04	9.99 0.10
			COLGRD	253	48141	146	0	0	51.03 0.05	43.70 0.06	5.26 0.22
		BLACK	N.A.	168	20284	89	8	1428	37.49 0.09	44.71 0.07	17.80 0.12
			<HSGRD	122	15632	73	8	1161	45.28 0.09	38.21 0.10	16.51 0.24
			HSGRAD	98	11976	63	7	724	39.24 0.12	53.49 0.08	7.27 0.31
			COLGRD	15	1808	10	0	0	40.44 0.31	28.32 0.25	31.24 0.31
	ACADEM	WHITE	N.A.	132	23613	95	1	148	48.14 0.09	46.57 0.09	5.29 0.34
			<HSGRD	482	84066	247	5	1102	55.79 0.04	41.42 0.05	2.79 0.26
			HSGRAD	1445	262574	378	5	1072	54.78 0.02	38.42 0.03	6.80 0.09
			COLGRD	854	156140	289	3	304	55.87 0.03	39.94 0.04	4.20 0.16
		BLACK	N.A.	55	6903	38	0	0	38.42 0.16	49.87 0.12	11.72 0.37
			<HSGRD	79	9983	46	0	0	49.26 0.09	46.79 0.10	3.95 0.25
			HSGRAD	81	11261	53	3	356	44.35 0.10	48.86 0.09	6.78 0.45
			COLGRD	11	1397	9	0	0	61.96 0.16	28.00 0.35	10.04 0.68
	VOTECH	WHITE	N.A.	253	41041	166	9	1383	39.86 0.08	46.98 0.07	13.16 0.15
			<HSGRD	433	74011	200	4	683	46.87 0.05	43.79 0.05	9.34 0.15
			HSGRAD	522	90948	244	3	461	48.23 0.04	43.25 0.04	8.53 0.13
			COLGRD	71	12687	56	0	0	43.45 0.11	48.18 0.11	8.37 0.32
		BLACK	N.A.	102	11501	55	7	945	27.69 0.14	55.25 0.08	17.05 0.21
			<HSGRD	82	9482	41	3	478	34.70 0.13	44.93 0.10	20.37 0.22
			HSGRAD	37	5232	25	4	544	20.96 0.28	54.16 0.14	24.88 0.24
			COLGRD	6	1137	4	0	0	100.00 0.00	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	212	33215	143	7	934	35.13 0.09	52.03 0.06	12.84 0.18
			<HSGRD	480	80549	221	6	876	48.89 0.05	43.54 0.05	7.56 0.16
			HSGRAD	713	130463	277	7	959	50.06 0.03	42.31 0.04	7.63 0.13
			COLGRD	182	33081	119	2	510	46.68 0.08	44.07 0.08	9.25 0.21
		BLACK	N.A.	185	21694	81	2	204	24.91 0.10	51.54 0.07	23.55 0.11
			<HSGRD	146	17136	82	4	375	34.60 0.10	46.14 0.08	19.27 0.16
			HSGRAD	117	14681	69	7	827	43.86 0.11	43.74 0.11	12.40 0.22
			COLGRD	12	1559	8	0	0	40.88 0.32	59.12 0.22	0.0 ******
	ACADEM	WHITE	N.A.	98	16305	76	2	268	53.80 0.09	37.76 0.12	8.44 0.28
			<HSGRD	505	90810	248	1	199	60.59 0.03	34.65 0.06	4.75 0.17
			HSGRAD	1389	251299	378	6	944	58.87 0.02	36.87 0.04	4.26 0.12
			COLGRD	854	151711	291	4	1038	61.00 0.03	33.18 0.05	5.82 0.14
		BLACK	N.A.	62	7288	39	2	149	34.02 0.16	46.28 0.12	19.69 0.23
			<HSGRD	117	13269	58	4	301	43.30 0.09	39.94 0.10	16.77 0.17
			HSGRAD	105	13581	54	3	404	44.52 0.08	46.27 0.09	9.21 0.26
			COLGRD	28	3869	24	0	0	29.87 0.29	59.63 0.14	10.50 0.35
	VOTECH	WHITE	N.A.	204	34848	130	2	307	40.17 0.08	49.09 0.07	10.74 0.18
			<HSGRD	647	108144	258	4	823	55.45 0.04	38.06 0.05	6.50 0.14
			HSGRAD	715	126993	295	5	1094	56.29 0.03	38.58 0.04	5.13 0.15
			COLGRD	102	18646	82	1	164	52.06 0.09	40.62 0.12	7.32 0.37
		BLACK	N.A.	126	14470	66	5	773	24.20 0.14	55.37 0.07	20.43 0.13
			<HSGRD	129	16193	56	4	315	36.98 0.11	42.44 0.09	20.58 0.17
			HSGRAD	75	9814	47	3	323	42.73 0.12	41.15 0.12	16.12 0.25
			COLGRD	6	601	5	0	0	28.00 0.57	57.61 0.29	14.38 0.90

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CONTINUATION OF Q178 DID TEACHERS NOT HELPING INTERFERE WTIH EDUC.(1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6982	1188834	449	99	16016	49.65 0.01	42.27 0.01	8.08 0.04
	FEMALE	7209	1210217	449	81	11788	52.79 0.01	39.71 0.01	7.50 0.04
CURRIC	GEN	4384	719235	435	87	13225	45.68 0.02	44.13 0.02	10.19 0.05
	ACADEMIC	6297	1104068	447	39	6286	56.38 0.01	38.13 0.02	5.49 0.05
	VOTECH	3510	575748	426	54	8294	48.31 0.02	42.50 0.02	9.19 0.05
RACE	WHITE	12227	2158299	446	106	18496	52.78 0.01	40.34 0.01	6.88 0.04
	BLACK	1964	240752	231	74	9309	37.36 0.03	46.68 0.02	15.96 0.05
FATH ED	N.A.	1880	279669	425	53	8122	38.74 0.03	48.38 0.02	12.88 0.06
	<HSGRD	3763	610184	443	48	7078	50.60 0.02	41.06 0.02	8.34 0.05
	HSGRAD	6154	1078421	452	69	10588	53.08 0.01	39.94 0.02	6.98 0.05
	COLGRD	2394	430778	407	10	2016	55.64 0.02	38.65 0.02	5.71 0.09
SUBTOTAL		14191	2399051	452	180	27804	51.24 0.01	40.98 0.01	7.79 0.03
MISSING CLASSIFICATION DATA		445	73859	244	29	4063	46.62 0.05	44.01 0.05	9.38 0.14
EXCLUDED CLASSIFICATIONS		1530	226473	336	35	4949	45.75 0.02	43.25 0.03	11.00 0.06
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		16166	2699383	453	1560	254046	50.65 0.01	41.25 0.01	8.10 0.03

Q17C DID SCH. NOT OFFER. WANT. CRS. INTERFERE WITH EDUC.(1-3)   TABLE 72   6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NONE	 SOME	 MUCH
MALE	GEN	WHITE	N.A.	283	48793	169	8	1296	43.95	34.50	21.56
									0.06	0.07	0.10
			<HSGRD	536	89944	245	10	1729	41.77	37.12	21.11
									0.05	0.05	0.07
			HSGRAD	861	150235	311	12	2245	38.87	41.19	19.94
									0.04	0.04	0.07
			COLGRD	253	48141	146	0	0	44.28	37.71	18.01
									0.07	0.07	0.10
		BLACK	N.A.	163	20067	87	13	1645	46.23	33.28	20.48
									0.07	0.09	0.12
			<HSGRD	121	15568	72	9	1226	49.75	36.22	14.03
									0.10	0.12	0.20
			HSGRAD	101	12262	65	4	438	47.04	38.95	14.00
									0.09	0.09	0.18
			COLGRD	15	1808	10	0	0	42.26	44.07	13.67
									0.24	0.23	0.57
	ACADEM	WHITE	N.A.	133	23761	95	0	0	42.28	40.41	17.31
									0.09	0.09	0.17
			<HSGRD	485	84905	247	2	263	46.94	40.39	12.67
									0.04	0.05	0.11
			HSGRAD	1446	262664	378	4	982	50.28	36.50	13.22
									0.03	0.03	0.06
			COLGRD	853	155912	289	4	533	52.54	35.29	12.17
									0.03	0.05	0.08
		BLACK	N.A.	54	6786	37	1	116	44.06	42.12	13.81
									0.14	0.14	0.33
			<HSGRD	79	9983	46	0	0	58.38	37.54	4.09
									0.07	0.11	0.45
			HSGRAD	82	11344	54	2	273	51.31	33.91	14.78
									0.08	0.13	0.25
			COLGRD	11	1397	9	0	0	54.62	13.74	31.64
									0.17	0.63	0.25
	VOTECH	WHITE	N.A.	253	40968	168	9	1456	45.87	29.97	24.16
									0.07	0.09	0.11
			<HSGRD	430	73716	198	7	977	54.40	32.30	13.30
									0.04	0.07	0.10
			HSGRAD	520	90658	243	5	752	50.17	32.90	16.93
									0.04	0.05	0.08
			COLGRD	71	12687	56	0	0	44.37	41.41	14.22
									0.12	0.14	0.31
		BLACK	N.A.	101	11461	57	8	985	46.82	36.62	16.56
									0.08	0.11	0.21
			<HSGRD	83	9561	41	2	400	37.30	40.70	22.01
									0.11	0.11	0.14
			HSGRAD	39	5495	26	2	281	58.41	24.24	17.35
									0.11	0.25	0.24
			COLGRD	6	1137	4	0	0	49.22	27.03	23.75
									0.34	0.64	0.80
FEMALE	GEN	WHITE	N.A.	214	33355	144	5	795	45.89	40.58	13.53
									0.07	0.08	0.17
			<HSGRD	477	80143	218	9	1281	51.07	35.28	13.66
									0.04	0.06	0.11
			HSGRAD	714	130517	276	6	905	45.77	37.09	17.14
									0.04	0.04	0.08
			COLGRD	182	33217	119	2	374	46.51	34.53	18.96
									0.08	0.10	0.14
		BLACK	N.A.	181	21303	79	6	595	36.13	38.24	25.63
									0.10	0.08	0.13
			<HSGRD	142	16520	81	8	990	37.54	38.88	23.58
									0.11	0.10	0.15
			HSGRAD	119	14954	70	5	555	52.49	36.68	10.83
									0.09	0.11	0.23
			COLGRD	11	1415	8	1	144	64.85	35.15	0.0
									0.15	0.28	******
	ACADEM	WHITE	N.A.	99	16477	77	1	96	50.67	33.22	16.11
									0.09	0.12	0.25
			<HSGRD	504	90578	247	2	431	48.40	38.71	12.90
									0.04	0.05	0.10
			HSGRAD	1389	251209	378	6	1034	50.05	39.29	10.66
									0.03	0.03	0.07
			COLGRD	854	152149	292	4	600	50.52	36.65	12.83
									0.03	0.04	0.09
		BLACK	N.A.	61	7148	39	3	289	52.00	35.97	12.03
									0.10	0.16	0.29
			<HSGRD	116	13001	59	5	568	51.84	34.23	13.93
									0.08	0.10	0.19
			HSGRAD	108	13985	55	0	0	53.62	35.60	10.78
									0.07	0.10	0.27
			COLGRD	27	3768	23	1	102	55.38	27.12	17.51
									0.13	0.21	0.29
	VOTECH	WHITE	N.A.	203	34706	129	3	450	55.77	33.32	10.91
									0.06	0.09	0.18
			<HSGRD	646	107610	255	5	1357	64.48	25.75	9.77
									0.03	0.06	0.12
			HSGRAD	713	126532	294	7	1555	58.19	32.37	9.45
									0.03	0.04	0.10
			COLGRD	101	18419	81	2	391	65.02	22.16	12.82
									0.07	0.18	0.26
		BLACK	N.A.	120	14181	63	11	1063	48.97	34.99	16.04
									0.07	0.10	0.19
			<HSGRD	128	15984	57	5	524	43.63	37.03	19.34
									0.08	0.09	0.16
			HSGRAD	75	9814	47	3	323	48.78	37.88	13.34
									0.11	0.13	0.23
			COLGRD	6	601	5	0	0	41.07	29.86	29.06
									0.40	0.55	0.32

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CONTINUATION OF Q17C DID SCH. NOT OFFER. WANT. CRS. INTERFERE WITH EDUC.(1-3)                6/21/73

+-------------------------------------------------+--------------+------------------------+
|         CLASSIFICATION          ACT     WTD     |     OMIT     | PERCENT RESP / C.V.    |
|           MARGINALS              N       N   NFS|ACT N   WTD N | NONE    SOME    MUCH   |
+-------------------------------------------------+--------------+------------------------+
| SEX          MALE              6979 1189254  449 |  102   15596 | 47.45   36.53   16.02 |
|                                                 |              |  0.01    0.02    0.03 |
|              FEMALE            7190 1207583  449 |  100   14422 | 51.53   35.55   12.92 |
|                                                 |              |  0.01    0.01    0.03 |
| CURRIC       GEN               4373  718241  434 |   98   14219 | 44.05   37.65   18.31 |
|                                                 |              |  0.02    0.02    0.03 |
|              ACADEMIC          6301 1105067  446 |   35    5287 | 50.14   37.41   12.44 |
|                                                 |              |  0.01    0.02    0.03 |
|              VOTECH            3495  573529  426 |   69   10513 | 55.10   31.38   13.52 |
|                                                 |              |  0.01    0.02    0.04 |
| RACE         WHITE            12220 2157294  446 |  113   19501 | 49.75   36.03   14.23 |
|                                                 |              |  0.01    0.01    0.02 |
|              BLACK             1949  239543  230 |   89   10517 | 47.31   36.16   16.54 |
|                                                 |              |  0.02    0.02    0.05 |
| FATH ED      N.A.              1865  279005  424 |   68    8785 | 46.34   35.38   18.29 |
|                                                 |              |  0.03    0.03    0.05 |
|              <HSGRD            3747  607514  443 |   64    9748 | 50.82   35.00   14.19 |
|                                                 |              |  0.02    0.02    0.04 |
|              HSGRAD            6167 1079667  452 |   56    9342 | 49.09   37.03   13.88 |
|                                                 |              |  0.01    0.02    0.03 |
|              COLGRD            2390  430651  406 |   14    2144 | 50.74   35.46   13.80 |
|                                                 |              |  0.02    0.03    0.05 |
+-------------------------------------------------+--------------+------------------------+
| SUBTOTAL                      14169 2396837  452 |  202   30019 | 49.50   36.04   14.46 |
|                                                 |              |  0.01    0.01    0.02 |
+-------------------------------------------------+--------------+------------------------+
| MISSING CLASSIFICATION DATA    450   74227  246 |   23    3694 | 49.06   33.34   17.60 |
|                                                 |              |  0.05    0.06    0.09 |
| EXCLUDED CLASSIFICATIONS      1517  224744  336 |   48    6678 | 49.12   36.05   14.83 |
|                                                 |              |  0.03    0.03    0.06 |
| EXCLUDED FROM ANALYSIS           0       0    0 |    0       0 |  0.0     0.0     0.0  |
|                                                 |              | ****** ****** ******  |
| NO DOCUMENT                      *       *    * | 1317  217230 |    *       *       *  |
|                                                 |              |    *       *       *  |
+-------------------------------------------------+--------------+------------------------+
| GRAND TOTAL                   16136 2695808  453 | 1590  257621 | 49.46   35.97   14.58 |
|                                                 |              |  0.01    0.01    0.02 |
+-------------------------------------------------+--------------+------------------------+
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Q17D DID JOB TAKING TOO MUCH TIME INTERFERE WITH EDUC.(1-3)   TABLE 73   6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	284	48921	170	7	1169	73.87	20.57	5.56
									0.03	0.12	0.21
			<HSGRD	538	90378	246	8	1295	73.33	18.28	8.38
									0.02	0.08	0.13
			HSGRAD	862	150654	313	11	1826	77.04	17.13	5.83
									0.02	0.06	0.13
			COLGRD	252	47953	145	1	88	79.71	17.03	3.27
									0.03	0.12	0.34
		BLACK	N.A.	166	20142	90	10	1570	74.58	16.56	8.86
									0.04	0.13	0.20
			<HSGRD	120	15481	72	10	1313	79.55	11.14	9.31
									0.05	0.20	0.41
			HSGRAD	98	12040	62	7	660	85.15	9.59	5.25
									0.04	0.27	0.40
			COLGRD	14	1730	10	1	78	100.00	0.0	0.0
									0.0	******	******
	ACADEM	WHITE	N.A.	133	23761	95	0	0	83.51	13.03	3.46
									0.04	0.23	0.44
			<HSGRD	482	84469	246	5	700	75.72	19.32	4.96
									0.02	0.08	0.22
			HSGRAD	1443	262128	378	7	1517	81.26	15.02	3.72
									0.01	0.06	0.13
			COLGRD	855	156169	290	2	276	84.28	12.89	2.83
									0.01	0.08	0.18
		BLACK	N.A.	53	6541	37	2	362	75.68	11.62	12.70
									0.07	0.31	0.35
			<HSGRD	79	9983	46	0	0	83.66	9.17	7.17
									0.04	0.27	0.27
			HSGRAD	82	11444	53	2	173	84.99	7.05	7.96
									0.04	0.35	0.31
			COLGRD	11	1397	9	0	0	88.45	11.55	0.0
									0.09	0.67	******
	VOTECH	WHITE	N.A.	252	40714	166	10	1710	74.82	19.73	5.45
									0.03	0.11	0.25
			<HSGRD	431	73232	200	6	1461	74.06	18.02	7.92
									0.02	0.08	0.14
			HSGRAD	520	90681	243	5	729	73.65	18.67	7.68
									0.02	0.09	0.13
			COLGRD	71	12687	56	0	0	70.74	22.45	6.81
									0.08	0.21	0.42
		BLACK	N.A.	102	11671	56	7	775	76.28	13.93	9.79
									0.04	0.18	0.22
			<HSGRD	82	9378	41	3	583	76.43	19.04	4.53
									0.05	0.16	0.51
			HSGRAD	37	5232	25	4	544	71.49	21.79	6.72
									0.10	0.32	0.43
			COLGRD	5	910	4	1	227	100.00	0.0	0.0
									0.0	******	******
FEMALE	GEN	WHITE	N.A.	[illegible]	32743	143	9	1406	84.33	11.50	4.17
									0.03	0.19	0.34
			<HSGRD	478	80157	219	8	1267	87.84	9.93	2.23
									0.01	0.12	0.29
			HSGRAD	712	129998	275	8	1425	82.44	13.55	4.00
									0.02	0.09	0.16
			COLGRD	183	33329	119	1	261	85.82	10.66	3.52
									0.03	0.20	0.49
		BLACK	N.A.	181	21349	81	6	549	87.84	8.95	3.21
									0.04	0.33	0.31
			<HSGRD	140	16477	81	10	1033	82.96	13.00	4.04
									0.03	0.19	0.45
			HSGRAD	114	14329	67	10	1179	91.16	8.08	0.76
									0.03	0.31	0.99
			COLGRD	11	1327	8	1	233	85.06	14.94	0.0
									0.10	0.56	******
	ACADEM	WHITE	N.A.	98	16292	77	2	281	80.11	16.09	3.80
									0.05	0.23	0.41
			<HSGRD	503	90347	246	3	663	83.94	14.26	1.80
									0.02	0.09	0.27
			HSGRAD	1384	250399	377	11	1843	81.54	15.79	2.66
									0.01	0.06	0.18
			COLGRD	852	151531	292	6	1218	86.18	11.85	1.97
									0.02	0.09	0.31
		BLACK	N.A.	60	7060	39	4	377	88.22	9.53	2.25
									0.03	0.34	0.70
			<HSGRD	116	12872	59	5	698	90.99	6.96	2.05
									0.03	0.37	0.71
			HSGRAD	108	13985	55	0	0	88.21	11.79	0.0
									0.02	0.18	******
			COLGRD	28	3869	24	0	0	95.02	4.98	0.0
									0.05	0.96	******
	VOTECH	WHITE	N.A.	202	34529	129	4	627	80.70	14.98	4.32
									0.04	0.19	0.25
			<HSGRD	644	107494	258	7	1473	82.29	12.62	5.09
									0.02	0.10	0.16
			HSGRAD	712	126357	294	8	1729	83.90	13.50	2.60
									0.01	0.08	0.22
			COLGRD	100	18472	80	3	339	77.59	11.04	11.37
									0.05	0.30	0.23
		BLACK	N.A.	119	13991	64	12	1253	87.71	9.64	2.65
									0.02	0.15	0.26
			<HSGRD	126	15832	57	7	676	95.28	4.27	0.45
									0.02	0.42	0.99
			HSGRAD	75	9814	47	3	323	90.98	4.25	4.77
									0.04	0.36	0.67
			COLGRD	6	601	5	0	0	72.54	27.46	0.0
									0.22	0.57	******

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CONTINUATION OF Q17D DID JOB TAKING TOO MUCH TIME INTERFERE WITH EDUC.(1-3)                          6/21/73

+--------------------------------------------------+-------------------+------------------------+
|        CLASSIFICATION         ACT     WTD        |      OMIT         | PERCENT RESP / C.V.    |
|          MARGINALS             N       N     NFS |ACT N     WTD N    | NONE    SOME    MUCH   |
+--------------------------------------------------+-------------------+------------------------+
| SEX          MALE           6972 1187696  449    |  109     17155    |  78.29   16.33    5.38 |
|                                                  |                   |   0.01    0.02    0.05 |
|              FEMALE         7162 1203154  449    |  128     18852    |  84.06   12.90    3.04 |
|                                                  |                   |   0.01    0.03    0.07 |
| CURRIC       GEN            4363  717007  434    |  108     15452    |  80.39   14.66    4.95 |
|                                                  |                   |   0.01    0.03    0.06 |
|              ACADEMIC       6287 1102247  447    |   49      8107    |  82.59   14.33    3.08 |
|                                                  |                   |   0.01    0.03    0.07 |
|              VOTECH         3484  571595  426    |   80     12447    |  79.53   15.04    5.43 |
|                                                  |                   |   0.01    0.03    0.07 |
| RACE         WHITE         12201 2153395  446    |  132     23400    |  80.79   15.06    4.15 |
|                                                  |                   |   0.00    0.02    0.04 |
|              BLACK          1933  237455  231    |  105     12606    |  84.90   10.46    4.64 |
|                                                  |                   |   0.01    0.06    0.10 |
| FATH ED      N.A.           1860  277713  423    |   73     10078    |  79.61   15.27    5.12 |
|                                                  |                   |   0.01    0.06    0.09 |
|              <HSGRD         3739  606100  443    |   72     11162    |  80.43   14.62    4.96 |
|                                                  |                   |   0.01    0.03    0.07 |
|              HSGRAD         6147 1077061  452    |   76     11948    |  80.89   15.10    4.00 |
|                                                  |                   |   0.01    0.03    0.06 |
|              COLGRD         2388  429975  407    |   16      2819    |  84.06   12.89    3.05 |
|                                                  |                   |   0.01    0.05    0.12 |
+--------------------------------------------------+-------------------+------------------------+
| SUBTOTAL                   14134 2390849  452    |  237     36006    |  81.20   14.60    4.20 |
|                                                  |                   |   0.00    0.02    0.04 |
+--------------------------------------------------+-------------------+------------------------+
| MISSING CLASSIFICATION DATA  448   73966  245    |   25      3955    |  77.32   17.50    5.19 |
|                                                  |                   |   0.02    0.09    0.19 |
| EXCLUDED CLASSIFICATIONS    1519  225158  337    |   46      6264    |  77.89   15.64    6.47 |
|                                                  |                   |   0.01    0.05    0.09 |
| EXCLUDED FROM ANALYSIS         0       0    0    |    0         0    |   0.0     0.0     0.0  |
|                                                  |                   | ****** ****** ******   |
| NO DOCUMENT                    *       *    *    | 1317    217230    |     *       *       *  |
|                                                  |                   |     *       *       *  |
+--------------------------------------------------+-------------------+------------------------+
| GRAND TOTAL                16101 2689974  453    | 1625    263455    |  80.81   14.77    4.42 |
|                                                  |                   |   0.00    0.02    0.04 |
+--------------------------------------------------+-------------------+------------------------+
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Q17E DID DIFFICULT TRANSPORTATION INTERFERE WITH EDUC.(1-3)   TABLE 74   6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	283	48676	171	8	1413	84.15	11.48	4.37
									0.02	0.13	0.30
			<HSGRD	540	90806	246	6	868	87.25	8.84	3.91
									0.02	0.13	0.18
			HSGRAD	860	150157	313	13	2322	88.79	8.62	2.59
									0.01	0.10	0.21
			COLGRD	252	48026	145	1	115	90.15	7.26	2.60
									0.02	0.24	0.36
		BLACK	N.A.	164	19657	89	12	2055	70.24	15.97	13.79
									0.05	0.16	0.17
			<HSGRD	122	15656	73	8	1138	81.11	9.13	9.75
									0.03	0.26	0.18
			HSGRAD	99	12076	63	6	624	88.50	6.94	4.56
									0.03	0.26	0.45
			COLGRD	15	1808	10	0	0	86.09	8.72	5.19
									0.09	0.69	0.97
	ACADEM	WHITE	N.A.	133	23761	95	0	0	93.26	5.69	1.04
									0.03	0.38	0.75
			<HSGRD	484	84647	245	3	522	89.06	8.50	2.44
									0.02	0.15	0.32
			HSGRAD	1445	262591	378	5	1055	92.80	6.00	1.20
									0.01	0.08	0.23
			COLGRD	852	155528	290	5	917	91.42	6.90	1.68
									0.01	0.11	0.22
		BLACK	N.A.	54	6786	37	1	116	75.36	17.82	6.82
									0.07	0.28	0.31
			<HSGRD	79	9983	46	0	0	88.50	9.91	1.59
									0.04	0.29	0.73
			HSGRAD	81	11261	53	3	356	74.78	20.09	5.13
									0.05	0.17	0.30
			COLGRD	11	1397	9	0	0	96.40	3.60	0.0
									0.04	0.98	******
	VOTECH	WHITE	N.A.	250	40545	167	12	1878	90.60	8.13	1.27
									0.02	0.19	0.06
			<HSGRD	430	73592	199	7	1102	89.22	6.27	4.51
									0.02	0.18	0.20
			HSGRAD	521	90855	243	4	554	92.09	5.52	2.38
									0.01	0.16	0.26
			COLGRD	71	12687	56	0	0	81.74	12.00	6.26
									0.04	0.24	0.29
		BLACK	N.A.	99	11207	55	10	1239	69.25	20.00	10.75
									0.05	0.14	0.27
			<HSGRD	82	9482	41	3	478	67.98	22.09	9.94
									0.05	0.15	0.21
			HSGRAD	37	5232	25	4	544	73.11	25.00	1.89
									0.09	0.26	1.00
			COLGRD	6	1137	4	0	0	94.03	5.97	0.0
									0.06	1.00	******
FEMALE	GEN	WHITE	N.A.	216	33670	145	3	479	86.75	11.12	2.13
									0.03	0.19	0.40
			<HSGRD	478	80257	218	8	1167	86.67	9.56	3.77
									0.02	0.13	0.20
			HSGRAD	715	130714	276	5	708	90.15	6.88	2.97
									0.01	0.13	0.21
			COLGRD	184	33590	119	0	0	88.65	10.34	1.01
									0.03	0.24	0.25
		BLACK	N.A.	180	21227	80	7	670	74.63	9.91	15.46
									0.04	0.22	0.18
			<HSGRD	140	16114	81	10	1397	75.67	16.45	7.88
									0.04	0.19	0.30
			HSGRAD	117	14578	69	7	930	78.04	16.59	5.38
									0.05	0.22	0.39
			COLGRD	10	1183	8	2	377	58.55	13.87	27.58
									0.26	0.91	0.42
	ACADEM	WHITE	N.A.	97	15884	76	3	689	92.01	7.02	0.97
									0.03	0.33	1.00
			<HSGRD	502	90374	247	4	635	92.67	6.00	1.33
									0.01	0.15	0.37
			HSGRAD	1387	250688	378	8	1555	92.89	5.83	1.27
									0.01	0.10	0.22
			COLGRD	855	152181	291	3	568	92.06	6.82	1.12
									0.01	0.14	0.32
		BLACK	N.A.	61	7169	39	3	268	80.96	16.76	2.28
									0.06	0.28	0.71
			<HSGRD	117	12984	60	4	586	76.99	18.20	4.80
									0.04	0.17	0.33
			HSGRAD	105	13726	54	3	260	69.87	22.49	7.64
									0.06	0.14	0.52
			COLGRD	28	3869	24	0	0	79.37	18.70	1.93
									0.09	0.36	0.99
	VOTECH	WHITE	N.A.	201	34296	128	5	859	84.16	10.15	5.69
									0.02	0.15	0.21
			<HSGRD	649	108575	258	2	392	86.88	10.29	2.82
									0.01	0.10	0.21
			HSGRAD	716	127397	296	4	689	91.61	6.79	1.60
									0.01	0.11	0.35
			COLGRD	102	18646	82	1	164	90.51	5.71	3.79
									0.03	0.39	0.59
		BLACK	N.A.	123	14382	64	8	861	73.66	19.42	6.93
									0.05	0.14	0.27
			<HSGRD	126	15749	56	7	759	78.94	15.37	5.69
									0.04	0.19	0.19
			HSGRAD	76	9978	47	2	159	85.75	10.62	3.63
									0.04	0.22	0.50
			COLGRD	6	601	5	0	0	100.00	0.0	0.0
									0.00	******	******

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CONTINUATION OF Q17E DID DIFFICULT TRANSPORTATION INTERFERE WITH EDUC.(1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6970	1187555	449	111	17295	89.11	8.03	2.86
							0.00	0.04	0.06
	FEMALE	7191	1207833	449	99	14173	89.02	8.34	2.63
							0.00	0.04	0.07
CURRIC	GEN	4375	718197	434	96	14263	86.61	9.31	4.08
							0.01	0.05	0.07
	ACADEMIC	6291	1102828	447	45	7526	91.30	7.11	1.58
							0.00	0.04	0.10
	VOTECH	3495	574362	426	69	9680	87.84	8.85	3.32
							0.01	0.05	0.08
RACE	WHITE	12223	2158143	446	110	18652	90.41	7.38	2.21
							0.00	0.03	0.06
	BLACK	1938	237244	230	100	12817	76.85	15.50	7.65
							0.01	0.05	0.07
FATH ED	N.A.	1861	277261	424	72	10529	83.49	11.28	5.24
							0.01	0.06	0.09
	<HSGRD	3749	608219	443	62	9043	87.22	9.22	3.56
							0.01	0.05	0.07
	HSGRAD	6159	1079254	452	64	9755	90.85	7.13	2.02
							0.00	0.04	0.09
	COLGRD	2392	430654	407	12	2140	90.78	7.39	1.83
							0.01	0.08	0.13
SUBTOTAL		14161	2395387	452	210	31468	89.06	8.19	2.75
							0.00	0.03	0.05
MISSING CLASSIFICATION DATA		449	74483	243	24	3439	86.38	9.40	4.22
							0.02	0.12	0.21
EXCLUDED CLASSIFICATIONS		1526	226207	336	39	5215	85.41	10.69	3.90
							0.01	0.07	0.13
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16136	2696077	453	1590	257352	88.68	8.43	2.89
							0.00	0.03	0.04

Q17F DID UNINTERESTED PARENTS INTERFERE WITH EDUC.(1-3) TABLE 75

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	283	48858	170	8	1231	63.31	14.39	22.31
									0.04	0.15	0.11
			<HSGRD	536	90080	246	10	1593	68.09	15.80	16.11
									0.03	0.09	0.09
			HSGRAD	857	149593	313	16	2887	73.33	12.61	14.06
									0.02	0.08	0.08
			COLGRD	250	47630	143	3	511	76.56	8.74	14.70
									0.03	0.21	0.15
		BLACK	N.A.	160	19201	88	16	2511	50.17	13.34	36.50
									0.07	0.16	0.09
			<HSGRD	122	15633	73	8	1160	55.91	13.18	30.91
									0.07	0.17	0.12
			HSGRAD	97	11908	63	8	792	60.74	13.48	25.77
									0.06	0.20	0.13
			COLGRD	15	1808	10	0	0	47.82	5.39	46.78
									0.22	0.97	0.22
	ACADEM	WHITE	N.A.	131	23042	94	2	719	76.78	6.16	17.05
									0.04	0.34	0.16
			<HSGRD	483	84230	245	4	939	83.56	7.87	8.57
									0.02	0.13	0.14
			HSGRAD	1442	261805	378	8	1841	88.18	5.05	6.77
									0.01	0.11	0.09
			COLGRD	854	156106	289	3	338	93.01	3.68	3.31
									0.01	0.13	0.18
		BLACK	N.A.	53	6685	37	2	218	56.24	5.55	38.20
									0.12	0.52	0.17
			<HSGRD	79	9983	46	0	0	73.70	8.40	17.89
									0.05	0.41	0.14
			HSGRAD	81	11261	53	3	356	78.22	6.63	15.14
									0.05	0.40	0.21
			COLGRD	11	1397	9	0	0	90.53	5.88	3.60
									0.07	0.96	0.98
	VOTECH	WHITE	N.A.	249	40266	166	13	2158	59.17	12.02	28.81
									0.05	0.16	0.10
			<HSGRD	432	73829	200	5	864	68.97	16.78	14.25
									0.03	0.10	0.10
			HSGRAD	518	90185	242	7	1224	75.65	7.63	16.72
									0.02	0.13	0.09
			COLGRD	70	12602	55	1	85	79.20	13.98	6.82
									0.06	0.26	0.43
		BLACK	N.A.	100	11452	54	9	994	38.19	17.33	44.48
									0.12	0.19	0.09
			<HSGRD	78	8718	41	7	1243	52.08	11.85	36.07
									0.11	0.22	0.15
			HSGRAD	37	5232	25	4	544	51.30	27.90	20.80
									0.13	0.25	0.28
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	211	32780	144	8	1370	59.18	15.54	25.28
									0.06	0.16	0.11
			<HSGRD	479	80644	218	7	781	72.72	12.79	14.50
									0.02	0.09	0.10
			HSGRAD	710	129390	275	10	2032	77.28	12.88	9.84
									0.02	0.09	0.11
			COLGRD	181	32849	117	3	741	87.45	5.69	6.86
									0.02	0.30	0.21
		BLACK	N.A.	182	21406	81	5	492	38.92	11.84	49.24
									0.08	0.20	0.06
			<HSGRD	141	16555	82	9	956	43.27	12.30	44.43
									0.09	0.22	0.10
			HSGRAD	118	14827	71	6	682	55.51	14.98	29.51
									0.08	0.20	0.14
			COLGRD	11	1327	8	1	233	69.93	26.49	3.58
									0.19	0.50	1.00
	ACADEM	WHITE	N.A.	99	16477	77	1	96	74.18	10.42	15.39
									0.06	0.27	0.21
			<HSGRD	504	90604	248	2	406	86.71	8.84	4.45
									0.02	0.13	0.19
			HSGRAD	1385	250084	378	10	2158	87.90	7.34	4.76
									0.01	0.08	0.11
			COLGRD	851	151337	291	7	1411	91.53	4.85	3.62
									0.01	0.15	0.17
		BLACK	N.A.	68	7005	39	4	432	64.46	7.29	28.24
									0.09	0.43	0.19
			<HSGRD	117	13085	60	4	485	69.75	6.82	23.42
									0.05	0.26	0.13
			HSGRAD	107	13914	55	1	71	77.27	7.15	15.58
									0.04	0.27	0.18
			COLGRD	28	3869	24	0	0	78.45	2.92	18.63
									0.06	0.98	0.20
	VOTECH	WHITE	N.A.	199	33860	127	7	1295	65.55	13.36	21.09
									0.04	0.16	0.11
			<HSGRD	646	107904	258	5	1063	78.59	11.50	9.91
									0.02	0.09	0.11
			HSGRAD	709	125976	293	11	2110	78.00	11.72	10.28
									0.02	0.09	0.10
			COLGRD	101	18458	81	2	353	87.05	7.86	5.09
									0.04	0.30	0.43
		BLACK	N.A.	120	14126	62	11	1117	45.01	11.03	43.96
									0.09	0.24	0.09
			<HSGRD	127	15950	56	6	558	56.85	8.58	34.57
									0.05	0.25	0.10
			HSGRAD	73	9604	46	5	533	62.72	5.82	31.46
									0.07	0.44	0.14
			COLGRD	6	601	5	0	0	41.07	0.0	58.93
									0.40	******	0.28

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CONTINUATION OF Q17F DID UNINTERESTED PARENTS INTERFERE WITH EDUC.(1-3) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6944	1182642	449	137	22208	77.45	9.30	13.25
							0.01	0.04	0.03
	FEMALE	7165	1202631	449	125	19374	79.08	9.62	11.31
							0.01	0.03	0.03
CURRIC	GEN	4353	714488	434	118	17971	69.46	12.83	17.70
							0.01	0.04	0.03
	ACADEMIC	6285	1100884	447	51	9469	87.37	6.08	6.54
							0.00	0.04	0.04
	VOTECH	3471	569901	426	93	14141	71.72	11.75	16.53
							0.01	0.04	0.03
RACE	WHITE	12180	2148589	446	153	28206	80.64	9.29	10.06
							0.00	0.03	0.03
	BLACK	1929	236684	231	109	13376	56.69	10.98	32.33
							0.02	0.06	0.03
FATH ED	N.A.	1847	275157	424	86	12633	59.32	12.41	28.27
							0.02	0.06	0.03
	<HSGRD	3744	607215	442	67	10047	74.21	11.89	13.89
							0.01	0.04	0.04
	HSGRAD	6134	1073779	452	89	15230	81.08	8.97	9.95
							0.01	0.04	0.04
	COLGRD	2384	429122	407	20	3672	89.12	5.35	5.53
							0.01	0.08	0.08
SUBTOTAL		14109	2385274	452	262	41582	78.27	9.46	12.27
							0.00	0.03	0.02
MISSING CLASSIFICATION DATA		444	73664	244	29	4257	72.35	10.68	16.98
							0.03	0.13	0.09
EXCLUDED CLASSIFICATIONS		1521	224899	336	44	6524	66.06	14.32	19.62
							0.02	0.06	0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16074	2683836	453	1652	269593	77.08	9.90	13.02
							0.00	0.02	0.02

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	282	48543	171	9	1547	51.17 0.06	40.14 0.06	8.69 0.20
			<HSGRD	540	90717	247	6	956	58.17 0.04	27.76 0.07	14.07 0.09
			HSGRAD	861	150175	313	12	2305	59.79 0.03	29.55 0.05	10.66 0.09
			COLGRD	252	48026	145	1	115	60.34 0.04	28.04 0.08	11.62 0.14
		BLACK	N.A.	167	20232	90	9	1480	46.35 0.07	29.00 0.10	24.64 0.12
			<HSGRD	123	15894	74	7	900	52.72 0.09	31.34 0.13	15.94 0.15
			HSGRAD	97	11908	63	8	792	59.51 0.07	27.29 0.13	13.20 0.25
			COLGRD	15	1808	10	0	0	46.51 0.22	35.03 0.25	18.46 0.35
	ACADEM	WHITE	N.A.	131	23307	94	2	454	72.88 0.05	18.72 0.16	8.41 0.33
			<HSGRD	484	84792	247	3	376	69.21 0.03	23.15 0.08	7.64 0.17
			HSGRAD	1441	261702	377	9	1944	67.08 0.02	26.41 0.04	6.52 0.10
			COLGRD	853	155938	289	4	507	71.46 0.02	21.93 0.06	6.60 0.13
		BLACK	N.A.	54	6786	37	1	116	43.30 0.14	36.95 0.15	19.76 0.27
			<HSGRD	79	9983	46	0	0	52.66 0.08	29.52 0.15	17.83 0.17
			HSGRAD	81	11261	53	3	356	55.45 0.08	30.48 0.12	14.07 0.22
			COLGRD	11	1397	9	0	0	64.76 0.13	24.73 0.25	10.50 0.68
	VOTECH	WHITE	N.A.	251	40642	167	11	1781	57.98 0.05	29.13 0.09	12.89 0.17
			<HSGRD	428	73214	198	9	1479	58.56 0.04	31.23 0.07	10.21 0.14
			HSGRAD	520	90757	242	5	652	62.31 0.03	27.18 0.06	10.51 0.12
			COLGRD	70	12602	55	1	85	55.96 0.09	30.54 0.15	13.50 0.27
		BLACK	N.A.	100	11265	55	9	1181	40.03 0.13	37.95 0.11	22.03 0.19
			<HSGRD	84	9676	42	1	285	40.04 0.12	41.97 0.10	17.99 0.20
			HSGRAD	37	5232	25	4	544	49.17 0.16	35.98 0.24	14.86 0.31
			COLGRD	6	1137	4	0	0	39.06 0.46	60.94 0.29	0.0 ******
FEMALE	GEN	WHITE	N.A.	214	33363	144	5	786	50.97 0.06	36.73 0.09	12.29 0.17
			<HSGRD	478	80270	220	8	1155	62.00 0.03	30.24 0.06	7.76 0.16
			HSGRAD	712	129887	274	8	1535	60.84 0.03	28.47 0.05	10.69 0.10
			COLGRD	184	33590	119	0	0	54.04 0.06	31.64 0.10	14.32 0.16
		BLACK	N.A.	178	20993	80	9	904	48.31 0.07	27.84 0.12	23.84 0.13
			<HSGRD	141	16498	80	9	1012	43.85 0.11	26.36 0.15	29.79 0.14
			HSGRAD	119	14952	71	5	556	47.15 0.09	31.01 0.12	21.84 0.17
			COLGRD	10	1183	8	2	377	75.47 0.18	24.53 0.56	0.0 ******
	ACADEM	WHITE	N.A.	98	16316	76	2	257	66.43 0.06	21.16 0.16	12.41 0.23
			<HSGRD	504	90754	248	2	256	73.86 0.02	21.84 0.08	4.31 0.21
			HSGRAD	1387	251000	378	8	1242	71.81 0.02	21.93 0.05	6.26 0.10
			COLGRD	853	151737	292	5	1012	68.09 0.02	25.12 0.06	6.79 0.12
		BLACK	N.A.	60	7094	39	4	343	62.60 0.09	18.84 0.26	18.56 0.24
			<HSGRD	118	13334	60	3	235	57.73 0.06	24.51 0.15	17.76 0.15
			HSGRAD	108	13985	55	0	0	66.55 0.07	25.63 0.14	7.82 0.44
			COLGRD	27	3768	23	1	102	54.22 0.14	44.02 0.17	1.76 0.99
	VOTECH	WHITE	N.A.	201	34196	130	5	959	54.23 0.05	36.65 0.08	9.12 0.19
			<HSGRD	648	108347	258	3	620	63.60 0.03	27.42 0.05	8.98 0.12
			HSGRAD	710	126047	294	10	2039	62.50 0.03	27.23 0.05	10.27 0.11
			COLGRD	101	18489	82	2	322	56.95 0.08	28.48 0.14	14.56 0.26
		BLACK	N.A.	122	14202	65	9	1042	43.79 0.09	34.67 0.10	21.54 0.13
			<HSGRD	129	16211	57	4	297	55.15 0.08	32.20 0.14	12.65 0.21
			HSGRAD	73	9640	46	5	497	49.83 0.10	34.87 0.13	15.30 0.22
			COLGRD	4	436	3	2	165	41.89 0.45	58.11 0.32	0.0 ******

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CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6967	1186996	449	114	17855	62.47	27.62	9.91
							0.01	0.02	0.03
	FEMALE	7179	1206291	449	111	15715	63.92	26.62	9.46
							0.01	0.02	0.04
CURRIC	GEN	4373	718039	434	98	14421	57.29	30.15	12.56
							0.01	0.02	0.04
	ACADEMIC	6289	1103155	446	47	7199	69.16	23.82	7.02
							0.01	0.02	0.05
	VOTECH	3484	572092	426	80	11950	59.14	29.66	11.19
							0.01	0.02	0.05
RACE	WHITE	12203	2154411	446	130	22384	64.58	26.71	8.72
							0.01	0.01	0.03
	BLACK	1943	238875	232	95	11185	50.81	30.81	18.37
							0.02	0.03	0.05
FATH ED	N.A.	1858	276939	424	75	10851	53.95	32.02	14.03
							0.02	0.03	0.05
	<HSGRD	3756	609689	443	55	7572	62.56	27.27	10.17
							0.01	0.02	0.05
	HSGRAD	6146	1076547	452	77	12462	64.74	26.44	8.82
							0.01	0.02	0.04
	COLGRD	2386	430110	406	18	2684	66.21	25.44	8.35
							0.01	0.03	0.07
SUBTOTAL		14146	2393286	452	225	33569	63.20	27.12	9.68
							0.01	0.01	0.03
MISSING CLASSIFICATION DATA		451	74919	245	22	3002	56.26	28.16	15.58
							0.04	0.07	0.10
EXCLUDED CLASSIFICATIONS		1526	225843	336	39	5579	57.23	31.04	11.73
							0.02	0.03	0.07
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16123	2694048	453	1603	259381	62.51	27.48	10.02
							0.01	0.01	0.02

Q17H DID DIFF. IN ADJ. TO SCL ROUTN INTERFERE WITH EDUC.(1-3)   TABLE   77

6/22/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	283	48869	17[illegible]	8	1221	67.31	25.63	7.06
									0.04	0.10	0.20
			<HSGRD	539	90496	245	7	1178	67.26	24.30	8.44
									0.02	0.06	0.13
			HSGRAD	861	150443	312	12	2037	69.56	24.12	6.32
									0.02	0.06	0.13
			COLGRD	251	47788	145	2	353	69.82	18.93	11.25
									0.04	0.11	0.18
		BLACK	N.A.	164	19862	89	12	1850	51.26	40.93	7.81
									0.06	0.08	0.21
			<HSGRD	122	15592	74	8	1202	70.59	19.03	10.38
									0.05	0.14	0.27
			HSGRAD	98	12006	63	7	694	67.20	28.53	4.26
									0.06	0.13	0.33
			COLGRD	15	1808	10	0	0	45.88	39.55	14.57
									0.22	0.29	0.21
	ACADEM	WHITE	N.A.	133	23761	95	0	0	77.84	12.15	10.02
									0.04	0.20	0.24
			<HSGRD	485	84905	247	2	263	82.52	14.41	3.07
									0.02	0.10	0.24
			HSGRAD	1446	262566	378	4	1080	77.49	16.94	5.58
									0.01	0.05	0.09
			COLGRD	853	156013	290	[illegible]	432	74.39	19.07	6.54
									0.02	0.07	0.12
		BLACK	N.A.	54	6786	37	1	116	70.71	18.58	10.71
									0.09	0.24	0.47
			<HSGRD	77	9712	46	2	271	67.35	24.10	8.55
									0.06	0.15	0.34
			HSGRAD	81	11261	53	3	356	76.94	14.78	8.28
									0.05	0.15	0.35
			COLGRD	11	1397	9	0	0	90.53	9.47	0.0
									0.07	0.68	******
	VOTECH	WHITE	N.A.	252	40593	167	10	1830	62.85	26.80	10.35
									0.05	0.10	0.20
			<HSGRD	428	73330	198	9	1363	71.32	22.42	6.26
									0.02	0.07	0.17
			HSGRAD	519	90399	243	6	1010	71.61	21.84	6.55
									0.02	0.07	0.15
			COLGRD	71	12687	56	0	0	61.84	32.61	5.55
									0.08	0.15	0.45
		BLACK	N.A.	101	11366	56	8	1080	62.79	31.74	5.47
									0.07	0.14	0.35
			<HSGRD	82	9651	41	3	310	59.99	21.91	18.10
									0.08	0.17	0.22
			HSGRAD	37	5232	25	4	544	73.87	25.43	0.70
									0.09	0.25	1.01
			COLGRD	6	1137	4	0	0	59.00	41.00	0.0
									0.28	0.40	******
FEMALE	GEN	WHITE	N.A.	215	33569	144	4	580	71.45	22.57	5.98
									0.04	0.13	0.26
			<HSGRD	477	80198	218	9	1226	78.54	16.93	4.53
									0.02	0.09	0.16
			HSGRAD	713	130344	275	7	1078	78.06	16.49	5.45
									0.02	0.07	0.15
			COLGRD	184	33590	119	0	0	70.68	17.55	11.77
									0.04	0.16	0.20
		BLACK	N.A.	178	21082	79	9	815	67.15	18.21	14.63
									0.05	0.14	0.21
			<HSGRD	143	16804	82	7	706	74.09	20.34	5.57
									0.04	0.16	0.27
			HSGRAD	119	14965	70	5	544	74.25	15.71	10.04
									0.05	0.16	0.24
			COLGRD	10	1183	8	2	377	70.52	29.48	0.0
									0.25	0.61	******
	ACADEM	WHITE	N.A.	99	16477	77	1	96	83.85	8.30	7.84
									0.04	0.34	0.33
			<HSGRD	504	90614	247	2	396	88.57	8.86	2.58
									0.01	0.11	0.23
			HSGRAD	1389	251318	378	6	925	84.68	12.15	3.17
									0.01	0.07	0.16
			COLGRD	855	151879	292	3	869	80.07	14.91	5.02
									0.02	0.08	0.16
		BLACK	N.A.	62	7290	39	2	147	87.37	10.22	2.41
									0.04	0.30	0.69
			<HSGRD	119	13274	60	2	296	78.33	12.13	9.54
									0.04	0.21	0.20
			HSGRAD	107	13906	55	1	79	81.89	14.40	3.71
									0.04	0.16	0.54
			COLGRD	28	3869	24	0	0	63.72	20.55	15.72
									0.12	0.27	0.40
	VOTECH	WHITE	N.A.	203	34626	129	3	529	83.77	13.28	2.95
									0.03	0.17	0.33
			<HSGRD	648	108388	256	3	579	81.22	13.77	5.01
									0.02	0.10	0.16
			HSGRAD	711	126324	296	9	1762	80.44	15.48	4.08
									0.02	0.08	0.17
			COLGRD	101	18444	81	2	367	73.57	20.69	5.74
									0.05	0.18	0.38
		BLACK	N.A.	121	14330	63	10	913	62.02	28.74	9.24
									0.06	0.12	0.22
			<HSGRD	125	15549	56	8	959	69.12	22.68	8.21
									0.06	0.16	0.24
			HSGRAD	73	9485	46	5	652	74.64	18.42	6.94
									0.06	0.23	0.40
			COLGRD	6	601	5	0	0	28.00	72.00	0.0
									0.57	0.22	******

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CONTINUATION OF Q17H DID DIFF. IN ADJ. TO SCL ROUTN INTERFERE WITH EDUC.(1-3)                    6/22/73

+-----------------------------------------------------------+-----------------+----------------------+
I        CLASSIFICATION            ACT     WTD              I      OMIT       I PERCENT RESP / C.V.  I
I          MARGINALS                N       N       NFS     IACT N    WTD N   I NONE    SOME   MUCH  I
+-----------------------------------------------------------+-----------------+----------------------+
I SEX           MALE               6969 1187661   449      I  112     17189   I  72.33   20.93   6.74 I
I                                                          I                  I   0.01    0.02   0.04 I
I               FEMALE             7190 1208108   449      I  100     13897   I  80.23   14.61   4.96 I
I                                                          I                  I   0.01    0.03   0.05 I
I CURRIC        GEN                4372  718598   434      I   99     13862   I  71.37   21.37   7.25 I
I                                                          I                  I   0.01    0.03   0.05 I
I               ACADEMIC           6303 1105029   447      I   33      5325   I  80.40   14.70   4.90 I
I                                                          I                  I   0.01    0.03   0.06 I
I               VOTECH             3484  572143   425      I   80     11899   I  74.62   19.48   5.90 I
I                                                          I                  I   0.01    0.03   0.07 I
I RACE          WHITE             12220 2157620   446      I  113     19175   I  77.10   17.35   5.55 I
I                                                          I                  I   0.00    0.02   0.04 I
I               BLACK              1939  238149   232      I   99     11911   I  69.23   22.29   8.48 I
I                                                          I                  I   0.01    0.04   0.08 I
I FATH ED       N.A.               1865  278612   424      I   68      9178   I  70.08   22.09   7.84 I
I                                                          I                  I   0.01    0.04   0.07 I
I               <HSGRD             3749  608513   443      I   62      8749   I  77.47   16.95   5.57 I
I                                                          I                  I   0.01    0.03   0.06 I
I               HSGRAD             6154 1078248   452      I   69     10761   I  77.83   17.12   5.05 I
I                                                          I                  I   0.01    0.03   0.05 I
I               COLGRD             2391  430396   407      I   13      2398   I  74.91   18.17   6.92 I
I                                                          I                  I   0.01    0.04   0.07 I
+-----------------------------------------------------------+-----------------+----------------------+
I SUBTOTAL                        14159 2395769   452      I  212     31086   I  76.31   17.84   5.84 I
I                                                          I                  I   0.00    0.02   0.03 I
+-----------------------------------------------------------+-----------------+----------------------+
I MISSING CLASSIFICATION DATA       449   74335   245      I   24      3586   I  69.40   23.05   7.55 I
I                                                          I                  I   0.03    0.07   0.15 I
I EXCLUDED CLASSIFICATIONS         1518  224951   335      I   47      6472   I  70.87   22.03   7.10 I
I                                                          I                  I   0.02    0.05   0.09 I
I EXCLUDED FROM ANALYSIS              0       0     0      I    0         0   I   0.0     0.0    0.0  I
I                                                          I                  I ****** ****** ****** I
I NO DOCUMENT                         *       *     *      I 1317    217230   I    *       *      *   I
I                                                          I                  I    *       *      *   I
+-----------------------------------------------------------+-----------------+----------------------+
I GRAND TOTAL                     16126 2695055   453      I 1600    258374   I  75.67   18.34   5.99 I
I                                                          I                  I   0.00    0.02   0.03 I
+-----------------------------------------------------------+-----------------+----------------------+
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SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	283	48645	171	8	1444	49.88	39.79	10.33
									0.06	0.07	0.16
			<HSGRD	538	90419	245	8	1254	44.32	43.69	11.99
									0.04	0.05	0.10
			HSGRAD	858	150012	313	15	2468	49.93	38.83	11.23
									0.03	0.04	0.09
			COLGRD	253	48141	146	0	0	48.00	34.60	17.39
									0.06	0.08	0.13
		BLACK	N.A.	162	19727	88	14	1985	55.62	28.35	16.03
									0.05	0.10	0.15
			<HSGRD	122	15656	73	8	1138	62.20	24.97	12.83
									0.08	0.12	0.34
			HSGRAD	96	11821	62	9	879	54.97	41.19	3.36
									0.07	0.09	0.41
			COLGRD	15	1808	10	0	0	38.46	38.37	23.17
									0.23	0.32	0.39
	ACADEM	WHITE	N.A.	131	23370	94	2	391	52.27	36.81	10.92
									0.07	0.10	0.26
			<HSGRD	485	84905	247	2	263	51.59	38.81	9.61
									0.04	0.05	0.14
			HSGRAD	1441	261321	378	9	2325	48.60	41.83	9.57
									0.03	0.03	0.08
			COLGRD	851	155468	290	6	977	44.40	45.15	10.45
									0.04	0.04	0.10
		BLACK	N.A.	54	6816	37	1	87	55.93	38.04	6.02
									0.12	0.16	0.67
			<HSGRD	78	9944	46	1	39	48.67	45.62	5.70
									0.10	0.11	0.35
			HSGRAD	81	11261	53	3	356	48.23	43.09	8.68
									0.10	0.10	0.29
			COLGRD	11	1397	9	0	0	43.05	25.31	31.64
									0.19	0.40	0.25
	VOTECH	WHITE	N.A.	252	40791	167	10	1633	57.48	29.26	13.26
									0.05	0.09	0.14
			<HSGRD	430	73526	199	7	1168	55.81	37.30	6.89
									0.04	0.06	0.15
			HSGRAD	518	90372	241	7	1038	54.45	33.61	11.94
									0.04	0.06	0.11
			COLGRD	70	12486	55	1	201	48.25	38.64	13.11
									0.11	0.14	0.26
		BLACK	N.A.	100	11465	54	9	981	53.71	29.40	16.89
									0.08	0.14	0.20
			<HSGRD	81	9403	40	4	558	68.44	24.52	7.04
									0.06	0.16	0.41
			HSGRAD	37	5232	25	4	544	40.75	42.47	16.78
									0.19	0.22	0.32
			COLGRD	5	1069	3	1	68	56.39	43.61	0.0
									0.31	0.40	******
FEMALE	GEN	WHITE	N.A.	212	32965	142	7	1184	48.83	39.85	11.32
									0.07	0.08	0.18
			<HSGRD	478	80039	220	8	1385	58.19	35.45	6.36
									0.04	0.06	0.14
			HSGRAD	711	129659	276	9	1764	50.92	39.64	9.44
									0.03	0.04	0.09
			COLGRD	183	33312	119	1	279	46.87	40.39	12.73
									0.08	0.09	0.17
		BLACK	N.A.	182	21428	81	5	470	52.65	35.50	11.85
									0.06	0.10	0.15
			<HSGRD	140	16455	80	10	1056	57.23	36.70	6.06
									0.08	0.13	0.25
			HSGRAD	116	14518	69	8	991	54.79	40.18	5.04
									0.07	0.09	0.31
			COLGRD	11	1415	8	1	144	74.66	25.34	0.0
									0.11	0.32	******
	ACADEM	WHITE	N.A.	99	16477	77	1	96	55.55	39.30	5.16
									0.08	0.12	0.35
			<HSGRD	504	90364	248	2	645	46.35	46.08	7.56
									0.04	0.04	0.13
			HSGRAD	1385	250910	378	10	1332	44.48	45.11	10.40
									0.03	0.03	0.06
			COLGRD	852	151460	292	6	1269	43.33	46.79	9.89
									0.04	0.04	0.11
		BLACK	N.A.	61	7169	39	3	268	43.43	44.21	12.35
									0.13	0.13	0.22
			<HSGRD	117	13086	60	4	484	49.39	35.55	15.05
									0.09	0.12	0.18
			HSGRAD	104	13[illegible]5	52	4	471	51.06	41.65	7.28
									0.07	0.09	0.33
			COLGRD	28	3869	24	0	0	26.61	56.17	17.22
									0.29	0.14	0.28
	VOTECH	WHITE	N.A.	203	34686	130	3	470	55.82	34.71	9.48
									0.06	0.09	0.16
			<HSGRD	649	108615	258	2	357	60.93	31.96	7.11
									0.03	0.06	0.14
			HSGRAD	712	126312	295	8	1775	52.97	38.60	8.43
									0.03	0.04	0.11
			COLGRD	101	18557	81	2	254	53.96	36.12	9.92
									0.08	0.13	0.29
		BLACK	N.A.	124	14593	64	7	650	53.08	36.17	10.75
									0.07	0.10	0.19
			<HSGRD	124	15399	55	9	1109	59.07	28.39	12.54
									0.07	0.15	0.14
			HSGRAD	77	10064	47	1	74	49.61	41.68	8.71
									0.10	0.12	0.32
			COLGRD	6	601	5	0	0	57.06	27.46	15.48
									0.29	0.57	0.89

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CONTINUATION OF Q17I DID POOR TEACHING INTERFERE WITH EDUC.(1-3)                                  6/22/73

+------------------------------------------------------+-----------------+----------------------+
|         CLASSIFICATION         ACT      WTD          |      OMIT       | PERCENT RESP / C.V.  |
|           MARGINALS             N        N       NFS |ACT N     WTD N  |  NONE   SOME   MUCH  |
+------------------------------------------------------+-----------------+----------------------+
| SEX        MALE              6952 1185057  449       |  129      19793  |  49.96  39.25  10.79 |
|                                                      |                 |   0.01   0.01   0.03 |
|            FEMALE            7179 1205466  449       |  111      16540  |  50.14  40.67   9.19 |
|                                                      |                 |   0.01   0.01   0.03 |
| CURRIC     GEN               4360  716020  435       |  111      16439  |  50.88  38.41  10.71 |
|                                                      |                 |   0.02   0.02   0.04 |
|            ACADEMIC          6282 1101333  447       |   54       9021  |  46.53  43.69   9.77 |
|                                                      |                 |   0.01   0.01   0.04 |
|            VOTECH            3489  573170  426       |   75      10872  |  55.77  34.75   9.48 |
|                                                      |                 |   0.01   0.02   0.05 |
| RACE       WHITE            12199 2152812  446       |  134      23983  |  49.66  40.42   9.92 |
|                                                      |                 |   0.01   0.01   0.03 |
|            BLACK             1932  237711  229       |  106      12349  |  53.56  35.86  10.59 |
|                                                      |                 |   0.02   0.03   0.06 |
| FATH ED    N.A.              1863  278133  423       |   70       9658  |  53.08  35.65  11.27 |
|                                                      |                 |   0.02   0.03   0.06 |
|            <HSGRD            3746  607811  443       |   65       9451  |  53.56  37.91   8.53 |
|                                                      |                 |   0.02   0.02   0.05 |
|            HSGRAD            6136 1074996  452       |   87      14013  |  49.26  40.83   9.91 |
|                                                      |                 |   0.01   0.01   0.04 |
|            COLGRD            2386  429583  407       |   18       3211  |  45.10  43.51  11.39 |
|                                                      |                 |   0.02   0.02   0.05 |
+------------------------------------------------------+-----------------+----------------------+
| SUBTOTAL                    14131 2390523  452       |  240      36333  |  50.05  39.97   9.98 |
|                                                      |                 |   0.01   0.01   0.03 |
+------------------------------------------------------+-----------------+----------------------+
| MISSING CLASSIFICATION DATA   442   73232  243       |   31       4689  |  49.62  38.14  12.24 |
|                                                      |                 |   0.04   0.06   0.12 |
| EXCLUDED CLASSIFICATIONS     1511  223733  335       |   54       7689  |  49.31  38.38  12.30 |
|                                                      |                 |   0.02   0.03   0.07 |
| EXCLUDED FROM ANALYSIS          0       0    0       |    0          0  |  0.0    0.0    0.0   |
|                                                      |                 | ****** ****** ****** |
| NO DOCUMENT                     *       *    *       | 1317     217230  |    *      *      *   |
|                                                      |                 |    *      *      *   |
+------------------------------------------------------+-----------------+----------------------+
| GRAND TOTAL                 16084 2687488  453       | 1642     265941  |  49.98  39.78  10.24 |
|                                                      |                 |   0.01   0.01   0.02 |
+------------------------------------------------------+-----------------+----------------------+
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Q17J DID WORRYING OVER MONEY PROB. INTERFERE WITH EDUC.(1-3)   TABLE 79

6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	280	48487	170	11	1603	64.53	23.76	11.71
									0.04	0.10	0.15
			<HSGRD	541	91086	246	5	588	56.62	32.41	10.97
									0.03	0.05	0.12
			HSGRAD	861	150333	312	12	2147	63.30	25.73	10.97
									0.02	0.06	0.09
			COLGRD	252	48062	146	1	79	71.87	18.91	9.22
									0.04	0.12	0.24
		BLACK	N.A.	164	19902	89	12	1810	53.60	26.69	19.71
									0.07	0.11	0.16
			<HSGRD	120	15787	73	10	1007	54.72	27.15	18.12
									0.07	0.13	0.18
			HSGRAD	97	11908	63	8	792	58.37	27.17	14.47
									0.07	0.12	0.20
			COLGRD	15	1808	10	0	0	85.11	5.37	9.52
									0.09	0.97	0.64
	ACADEM	WHITE	N.A.	131	23380	93	2	381	73.59	21.67	4.74
									0.05	0.16	0.43
			<HSGRD	485	84865	246	2	304	68.96	24.53	6.51
									0.03	0.07	0.16
			HSGRAD	1443	262000	378	7	1646	75.68	18.94	5.38
									0.01	0.05	0.09
			COLGRD	855	156252	290	2	192	84.85	10.99	4.16
									0.01	0.09	0.15
		BLACK	N.A.	54	6720	38	1	183	54.14	24.29	21.57
									0.13	0.24	0.24
			<HSGRD	78	9874	46	1	108	56.98	21.44	21.58
									0.08	0.15	0.15
			HSGRAD	81	11261	53	3	356	57.86	29.12	13.02
									0.07	0.13	0.18
			COLGRD	11	1397	9	0	0	82.01	10.69	7.30
									0.11	0.66	0.94
	VOTECH	WHITE	N.A.	252	40584	167	10	1840	57.45	28.81	13.74
									0.05	0.09	0.15
			<HSGRD	430	73618	199	7	1075	56.48	28.09	15.42
									0.04	0.06	0.10
			HSGRAD	520	90681	243	5	728	64.81	25.79	9.40
									0.03	0.07	0.13
			COLGRD	70	12486	55	1	201	63.22	24.98	11.80
									0.09	0.21	0.27
		BLACK	N.A.	97	11063	53	12	1383	57.33	25.10	17.57
									0.09	0.16	0.17
			<HSGRD	80	9325	40	5	636	51.21	26.61	22.18
									0.10	0.18	0.15
			HSGRAD	36	5084	25	5	692	47.49	32.20	20.30
									0.16	0.20	0.31
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	213	33247	144	6	903	64.90	26.72	8.38
									0.05	0.11	0.21
			<HSGRD	479	80355	218	7	1069	69.19	21.81	9.00
									0.03	0.08	0.13
			HSGRAD	714	130608	276	6	814	74.95	18.26	6.79
									0.02	0.07	0.13
			COLGRD	184	33590	119	0	0	74.47	17.58	7.96
									0.04	0.14	0.31
		BLACK	N.A.	181	21357	81	6	541	54.34	22.74	22.91
									0.06	0.12	0.13
			<HSGRD	145	17008	82	5	503	53.72	27.46	18.82
									0.07	0.11	0.16
			HSGRAD	118	14810	70	6	698	54.82	39.78	5.40
									0.08	0.10	0.29
			COLGRD	10	1183	8	2	377	74.04	19.32	6.64
									0.19	0.68	0.98
	ACADEM	WHITE	N.A.	99	16477	77	1	96	73.11	18.83	8.06
									0.06	0.19	0.32
			<HSGRD	504	90573	248	2	437	75.12	18.88	6.00
									0.02	0.08	0.18
			HSGRAD	1390	251540	378	5	702	79.20	16.68	4.12
									0.01	0.05	0.12
			COLGRD	849	150692	292	9	2056	86.14	11.45	2.41
									0.01	0.08	0.22
		BLACK	N.A.	61	7169	39	3	268	66.39	22.91	10.70
									0.08	0.22	0.36
			<HSGRD	117	13041	60	4	529	57.96	32.27	9.77
									0.07	0.12	0.18
			HSGRAD	108	13985	55	0	0	60.65	26.42	12.93
									0.07	0.12	0.20
			COLGRD	27	3794	23	1	76	80.34	5.92	13.74
									0.08	0.58	0.42
	VOTECH	WHITE	N.A.	203	34751	130	3	404	71.09	18.43	10.48
									0.04	0.13	0.19
			<HSGRD	649	108554	257	2	413	69.19	21.30	9.50
									0.02	0.07	0.12
			HSGRAD	711	126151	293	9	1936	72.23	20.53	7.24
									0.02	0.07	0.12
			COLGRD	102	18646	82	1	164	81.09	10.52	8.39
									0.05	0.27	0.34
		BLACK	N.A.	123	14552	65	8	692	52.53	25.42	22.05
									0.07	0.10	0.15
			<HSGRD	128	15760	57	5	748	52.98	28.32	18.70
									0.07	0.13	0.16
			HSGRAD	76	9897	47	2	240	68.20	23.58	8.22
									0.07	0.21	0.30
			COLGRD	6	601	5	0	0	100.00	0.0	0.0
									0.00	******	******

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CONTINUATION OF Q17J DID WORRYING OVER MONEY PROB. INTERFERE WITH EDUC.(1-3)                    6/22/73

+-----------------------------------------------+-----------------+--------------------------+
|       CLASSIFICATION          ACT    WTD       |      OMIT       | PERCENT RESP / C.V.      |
|         MARGINALS              N      N    NFS |ACT N    WTD N   | NONE    SOME    MUCH     |
+-----------------------------------------------+-----------------+--------------------------+
| SEX        MALE         6959 1187101   449    |  122    17750   |  68.24   22.52    9.23   |
|                                               |                 |   0.01    0.02    0.04   |
|            FEMALE       7197 1208339   449    |   93    13666   |  73.84   18.94    7.22   |
|                                               |                 |   0.01    0.02    0.04   |
| CURRIC     GEN          4374  719530   435    |   97    12929   |  65.34   24.12   10.54   |
|                                               |                 |   0.01    0.02    0.04   |
|            ACADEMIC     6293 1103020   447    |   43     7334   |  77.65   17.14    5.21   |
|                                               |                 |   0.01    0.02    0.05   |
|            VOTECH       3489  572889   426    |   75    11152   |  65.57   23.33   11.10   |
|                                               |                 |   0.01    0.03    0.05   |
| RACE       WHITE       12217 2157017   446    |  116    19778   |  72.60   20.09    7.31   |
|                                               |                 |   0.01    0.02    0.03   |
|            BLACK        1939  238423   232    |   99    11637   |  57.18   26.39   16.43   |
|                                               |                 |   0.02    0.04    0.05   |
| FATH ED    N.A.         1858  277687   423    |   75    10104   |  62.95   23.98   13.07   |
|                                               |                 |   0.02    0.04    0.06   |
|            <HSGRD       3756  609845   443    |   55     7416   |  64.69   24.76   10.55   |
|                                               |                 |   0.01    0.02    0.05   |
|            HSGRAD       6155 1078259   452    |   68    10750   |  72.31   20.72    6.97   |
|                                               |                 |   0.01    0.02    0.04   |
|            COLGRD       2387  429649   406    |   17     3145   |  82.23   12.85    4.92   |
|                                               |                 |   0.01    0.04    0.09   |
+-----------------------------------------------+-----------------+--------------------------+
| SUBTOTAL               14156 2395440   452    |  215    31416   |  71.06   20.72    8.22   |
|                                               |                 |   0.01    0.01    0.03   |
+-----------------------------------------------+-----------------+--------------------------+
| MISSING CLASSIFICATION DATA 446  73303   244  |   27     4619   |  64.78   22.58   12.64   |
|                                               |                 |   0.03    0.09    0.12   |
| EXCLUDED CLASSIFICATIONS 1523  225829   337   |   42     5594   |  59.44   26.97   13.60   |
|                                               |                 |   0.02    0.04    0.06   |
| EXCLUDED FROM ANALYSIS      0       0     0   |    0        0   |   0.0     0.0     0.0    |
|                                               |                 | ******  ******  ******   |
| NO DOCUMENT                 *       *     *   | 1317   217230   |     *       *       *    |
|                                               |                 |     *       *       *    |
+-----------------------------------------------+-----------------+--------------------------+
| GRAND TOTAL            16125 2694571   453    | 1601   258858   |  69.92   21.29    8.79   |
|                                               |                 |   0.01    0.01    0.02   |
+-----------------------------------------------+-----------------+--------------------------+
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QI7K DID ILL HEALTH INTERFERE WITH EDUC.(1-3) TABLE 80 6/22/73

	CLASSIFICATION			ACT	WTD		UNIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	281	48483	170	10	1606	88.85	8.50	2.64
									0.02	0.18	0.27
			<HSGRD	540	90730	246	6	944	89.93	8.70	1.37
									0.01	0.13	0.40
			HSGRAD	858	149893	312	15	2586	90.29	7.64	2.07
									0.01	0.10	0.21
			COLGRD	253	48141	146	0	0	92.90	5.90	1.20
									0.02	0.26	[illegible]
		BLACK	N.A.	160	19343	88	16	2369	75.16	18.76	6.07
									0.04	0.14	0.31
			<HSGRD	119	15375	72	11	1419	88.47	8.23	3.31
									0.03	0.26	0.54
			HSGRAD	98	12005	64	7	695	80.15	18.45	1.40
									0.04	0.18	0.70
			COLGRD	15	1808	10	0	0	95.66	4.34	0.0
									0.04	0.93	******
	ACADEM	WHITE	N.A.	133	23761	95	0	0	92.23	6.96	0.81
									0.02	0.27	1.01
			<HSGRD	485	84907	247	2	262	94.96	4.44	0.60
									0.01	0.20	0.58
			HSGRAD	1442	261908	378	8	1737	93.68	5.41	0.91
									0.01	0.10	0.20
			COLGRD	854	156134	290	3	311	94.33	4.13	1.53
									0.01	0.14	0.23
		BLACK	N.A.	54	6720	38	1	183	79.83	20.17	0.0
									0.06	0.24	******
			<HSGRD	79	9983	46	0	0	90.52	9.48	0.0
									0.04	0.38	******
			HSGRAD	82	11351	54	2	266	88.23	8.89	2.88
									0.03	0.30	0.10
			COLGRD	11	1397	9	0	0	100.00	0.0	0.0
									0.00	******	******
	VOTECH	WHITE	N.A.	251	40459	167	11	1964	86.89	10.75	2.35
									0.02	0.15	0.37
			<HSGRD	429	73341	199	8	1353	88.53	10.11	1.35
									0.02	0.13	0.42
			HSGRAD	517	90287	243	8	1122	92.67	5.94	1.39
									0.01	0.18	0.32
			COLGRD	71	12687	56	0	0	94.04	5.96	0.0
									0.03	0.41	******
		BLACK	N.A.	96	10751	54	13	1695	80.06	14.76	5.18
									0.05	0.21	0.54
			<HSGRD	82	9356	41	3	605	72.35	25.61	2.03
									0.06	0.16	0.12
			HSGRAD	37	5232	25	4	544	76.12	23.88	0.0
									0.07	0.24	******
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	214	33332	145	5	817	75.91	20.48	3.61
									0.04	0.13	0.36
			<HSGRD	481	80667	220	5	757	81.11	16.08	2.81
									0.02	0.10	0.19
			HSGRAD	712	130280	276	8	1142	85.75	10.65	3.60
									0.01	0.10	0.15
			COLGRD	184	33590	119	0	0	86.82	11.50	1.68
									0.02	0.15	0.56
		BLACK	N.A.	181	21390	80	6	508	62.47	24.88	12.65
									0.05	0.12	0.16
			<HSGRD	142	16695	82	8	815	76.21	18.38	5.41
									0.04	0.18	0.41
			HSGRAD	116	14513	69	8	996	77.56	17.25	5.19
									0.04	0.17	0.33
			COLGRD	10	1183	8	2	377	82.11	17.89	0.0
									0.16	0.72	******
	ACADEM	WHITE	N.A.	99	16477	77	1	96	93.61	5.12	1.27
									0.02	0.34	0.99
			<HSGRD	504	90657	248	2	352	88.88	10.40	0.72
									0.01	0.10	0.55
			HSGRAD	1388	251097	378	7	1145	90.53	7.77	1.71
									0.01	0.09	0.23
			COLGRD	854	151961	292	4	788	91.63	7.47	0.89
									0.01	0.11	0.39
		BLACK	N.A.	61	7182	38	3	255	84.20	11.00	4.90
									0.04	0.30	0.37
			<HSGRD	117	12931	60	4	638	86.00	11.41	2.60
									0.03	0.21	0.41
			HSGRAD	107	13892	55	1	93	81.87	14.34	3.79
									0.04	0.16	0.61
			COLGRD	28	3869	24	0	0	72.14	27.86	0.0
									0.10	0.25	******
	VOTECH	WHITE	N.A.	204	34848	130	2	307	81.72	15.92	2.37
									0.03	0.13	0.41
			<HSGRD	648	108483	258	3	484	86.17	12.03	1.80
									0.01	0.10	0.29
			HSGRAD	713	126620	295	7	1466	85.29	11.94	2.77
									0.01	0.09	0.18
			COLGRD	102	18646	82	1	164	86.86	11.37	1.76
									0.04	0.25	0.75
		BLACK	N.A.	120	14239	64	11	1004	71.74	24.41	3.85
									0.04	0.13	0.39
			<HSGRD	127	15669	57	6	839	74.99	16.59	8.41
									0.04	0.16	0.26
			HSGRAD	75	9814	47	3	323	81.83	11.10	7.06
									0.05	0.29	0.40
			COLGRD	6	601	5	0	0	56.56	43.44	0.0
									0.26	0.34	******

CONTINUATION OF Q17K DID ILL HEALTH INTERFERE WITH EDUC.(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6953	1185188	449	128	19663	91.24 0.00	7.25 0.04	1.50 0.09
	FEMALE	7193	1208638	449	97	13367	86.07 0.00	11.45 0.03	2.48 0.06
CURRIC	GEN	4364	717428	435	107	15032	85.61 0.01	11.45 0.04	2.95 0.08
	ACADEMIC	6298	1104228	447	38	6126	91.91 0.00	6.87 0.04	1.22 0.11
	VOTECH	3484	572170	426	80	11871	86.10 0.01	11.60 0.04	2.29 0.10
RACE	WHITE	12217	2157391	446	116	19405	89.73 0.00	8.56 0.03	1.70 0.06
	BLACK	1929	236435	231	109	13625	78.58 0.01	16.75 0.05	4.68 0.09
FATH ED	N.A.	[illegible]	276986	424	79	10805	82.13 0.01	14.26 0.05	3.61 0.11
	<HSGRD	3753	608792	443	58	8469	87.33 0.01	10.89 0.04	1.79 0.11
	HSGRAD	6145	1076893	452	[illegible]	12116	89.67 0.00	8.31 0.04	2.01 0.08
	COLGRD	2394	[illegible]	407	10	1640	92.06 0.01	6.73 0.07	1.21 0.19
SUBTOTAL		14146	2393826	452	225	33030	88.63 0.00	9.37 0.02	2.00 0.05
MISSING CLASSIFICATION DATA		447	73568	245	26	4353	82.74 0.02	12.69 0.12	4.57 0.20
EXCLUDED CLASSIFICATIONS		1520	225304	336	45	6118	82.88 0.01	13.89 0.06	3.23 0.14
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		16113	2692698	453	1613	260731	87.99 0.00	9.84 0.02	2.17 0.05

Q17L DID POOR STUDY HABITS INTERFERE WITH EDUC.(1-3)   TABLE 81   6/22/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NES	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	283	48929	171	8	1167	30.31 0.08	53.78 0.05	15.91 0.13
			<HSGRD	539	90533	246	7	1140	30.48 0.06	50.56 0.03	18.96 0.07
			HSGRAD	857	149632	312	16	2848	32.04 0.05	49.83 0.03	18.13 0.07
			COLGRD	[illegible]	48141	146	0	0	23.52 0.10	53.90 0.05	22.58 0.10
		BLACK	N.A.	164	19989	90	12	1723	39.27 0.08	51.47 0.06	9.26 0.24
			<HSGRD	121	15565	72	9	1229	42.17 0.11	40.92 0.10	16.91 0.25
			HSGRAD	98	11976	63	7	724	33.75 0.13	48.43 0.09	17.82 0.15
			COLGRD	15	1808	10	0	0	25.64 0.26	56.92 0.16	17.44 0.44
	ACADEM	WHITE	N.A.	132	23304	95	1	457	33.35 0.12	48.40 0.08	18.25 0.18
			<HSGRD	484	84700	246	3	465	38.89 0.05	46.54 0.04	14.57 0.10
			HSGRAD	1445	262189	378	5	1457	38.93 0.03	46.45 0.03	14.63 0.06
			COLGRD	854	156116	289	3	329	39.02 0.05	45.50 0.04	15.47 0.08
		BLACK	N.A.	54	6786	37	1	116	33.28 0.22	56.41 0.13	10.32 0.44
			<HSGRD	79	9983	46	0	0	36.13 0.13	50.94 0.10	12.94 0.24
			HSGRAD	82	11351	54	2	266	32.88 0.12	52.13 0.08	14.99 [illegible]
			COLGRD	11	1397	9	0	0	53.45 0.17	46.55 0.19	[illegible] ******
	VOTECH	WHITE	N.A.	250	40191	167	12	2233	32.97 0.09	49.11 0.06	17.91 0.14
			<HSGRD	428	73307	199	9	1387	30.64 0.07	55.42 0.04	13.94 0.11
			HSGRAD	520	90681	243	5	728	33.58 0.06	48.49 0.04	17.93 0.09
			COLGRD	70	12605	55	1	83	26.73 0.16	48.28 0.10	24.98 0.15
		BLACK	N.A.	97	10872	55	12	1574	42.64 0.12	49.69 0.09	7.67 0.36
			<HSGRD	63	9561	41	2	400	49.74 0.09	40.10 0.10	10.16 0.23
			HSGRAD	37	5232	25	4	544	24.37 0.25	53.30 0.13	22.33 0.26
			COLGRD	6	1137	4	0	0	80.06 0.08	19.94 0.34	0.0 ******
FEMALE	GEN	WHITE	N.A.	215	33551	146	4	598	45.52 0.07	41.75 0.08	12.73 0.18
			<HSGRD	430	80561	220	6	863	41.20 0.05	48.65 0.04	10.16 0.11
			HSGRAD	712	129995	275	8	1427	45.97 0.04	43.08 0.04	10.95 0.11
			COLGRD	184	33590	119	0	0	38.08 0.08	50.40 0.07	11.52 0.19
		BLACK	N.A.	182	21433	81	5	465	53.79 0.06	37.98 0.08	8.23 0.21
			<HSGRD	145	16939	83	5	571	46.77 0.08	42.98 0.09	10.25 0.27
			HSGRAD	118	14639	70	6	869	48.75 0.07	45.91 0.08	5.34 0.36
			COLGRD	10	1183	8	2	377	19.96 0.57	68.31 0.18	11.73 0.32
	ACADEM	WHITE	N.A.	99	16477	77	1	96	56.17 0.09	36.83 0.13	7.00 0.31
			<HSGRD	500	89716	247	6	1294	59.07 0.03	35.05 0.06	5.88 0.14
			HSGRAD	1387	251130	378	8	1113	52.83 0.02	39.67 0.03	7.49 0.09
			COLGRD	853	151532	292	5	1217	56.47 0.03	35.47 0.04	8.06 0.10
		BLACK	N.A.	62	7290	39	2	147	40.13 0.14	56.93 0.10	2.95 0.43
			<HSGRD	118	13137	60	3	432	49.57 0.08	45.34 0.08	5.09 0.35
			HSGRAD	107	13866	54	1	119	61.61 0.06	36.50 0.11	1.89 0.58
			COLGRD	28	3869	24	0	0	39.32 0.21	56.09 0.14	4.59 0.70
	VOTECH	WHITE	N.A.	202	34535	129	4	621	52.94 0.06	38.73 0.07	8.33 0.19
			<HSGRD	650	108757	258	1	210	49.61 0.04	42.87 0.04	7.52 0.13
			HSGRAD	712	126417	295	8	1669	54.07 0.03	40.95 0.04	4.99 0.15
			COLGRD	102	18646	82	1	164	46.76 0.09	41.86 0.11	11.38 0.22
		BLACK	N.A.	123	14454	64	8	789	49.39 0.08	42.28 0.10	8.33 0.32
			<HSGRD	128	15725	57	5	783	49.55 0.08	41.71 0.11	8.75 0.23
			HSGRAD	74	9734	46	4	404	49.45 0.10	45.27 0.11	5.28 0.28
			COLGRD	6	601	5	0	0	43.48 0.38	14.38 0.90	42.13 0.34

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CONTINUATION OF Q17L DID POOR STUDY HABITS INTERFERE WITH EDUC.(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NONE	SOME	MUCH
SEX	MALE	6962	1185986	449	119	18864	35.06 0.02	48.71 0.01	16.23 0.03
	FEMALE	7197	1207778	449	93	14227	51.10 0.01	40.90 0.01	8.00 0.04
CURRIC	GEN	4376	718465	434	95	13994	37.36 0.02	48.04 0.01	14.60 0.04
	ACADEMIC	6295	1102844	447	41	7510	46.61 0.01	42.37 0.01	11.02 0.03
	VOTECH	3488	572455	426	76	11587	43.74 0.02	45.31 0.02	10.94 0.05
RACE	WHITE	12211	2155235	446	122	21560	42.95 0.01	44.69 0.01	12.36 0.02
	BLACK	1948	238529	231	90	11531	44.93 0.02	45.56 0.02	9.51 0.06
FATH ED	N.A.	1863	277812	426	70	9978	41.40 0.03	46.33 0.02	12.28 0.06
	<HSGRD	3755	608484	443	56	8777	42.78 0.02	45.71 0.01	11.51 0.04
	HSGRAD	6149	1076842	452	74	12167	43.72 0.01	44.43 0.01	11.86 0.03
	COLGRD	2392	430626	407	12	2168	43.39 0.02	43.32 0.02	13.30 0.05
SUBTOTAL		14159	2393764	452	212	33091	43.15 0.01	44.77 0.01	12.08 0.02
MISSING CLASSIFICATION DATA		447	73789	244	26	4133	33.67 0.06	49.16 0.04	17.17 0.09
EXCLUDED CLASSIFICATIONS		1522	225993	335	43	5429	41.19 0.03	46.11 0.03	12.70 0.06
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		16128	2693546	453	1598	259883	42.73 0.01	45.01 0.01	12.27 0.02

Q17M DID FAMILY OBLIGATIONS INTERFERE WITH EDUC.(1-3) TABLE 82 6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NES	ACT N	WTD N	NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	279	48411	169	12	1679	70.77	22.43	6.81
									0.04	0.11	0.23
			<HSGRD	537	90187	246	9	1487	72.52	21.57	5.91
									0.03	0.08	0.15
			HSGRAD	854	149121	312	19	3358	76.46	20.16	3.38
									0.02	0.05	0.16
			COLGRD	253	48141	146	0	0	77.40	17.73	4.87
									0.03	0.12	0.31
		BLACK	N.A.	160	19339	88	16	2373	59.91	28.75	11.34
									0.05	0.10	0.19
			<HSGRD	117	15228	71	13	1566	69.00	27.31	3.69
									0.05	0.13	0.44
			HSGRAD	95	11648	62	10	1052	72.83	21.99	5.18
									0.05	0.15	0.40
			COLGRD	15	1808	10	0	0	46.30	39.13	14.57
									0.22	0.31	0.21
	ACADEM	WHITE	N.A.	132	23456	94	1	305	79.53	14.20	6.27
									0.04	0.21	0.37
			<HSGRD	486	85071	247	1	97	78.44	17.89	3.66
									0.02	0.09	0.26
			HSGRAD	1442	261482	378	8	2164	83.34	13.52	3.14
									0.01	0.06	0.11
			COLGRD	855	156047	290	2	397	88.45	9.74	1.81
									0.01	0.09	0.22
		BLACK	N.A.	55	6903	38	0	0	62.66	29.47	7.86
									0.10	0.19	0.27
			<HSGRD	78	9944	46	1	39	74.12	13.92	11.96
									0.05	0.20	0.27
			HSGRAD	80	11153	53	4	464	69.98	20.92	9.11
									0.05	0.14	0.28
			COLGRD	11	1397	9	0	0	89.10	0.0	10.90
									0.08	******	0.68
	VOTECH	WHITE	N.A.	249	40128	165	13	2295	71.18	21.56	7.25
									0.04	0.11	0.19
			<HSGRD	430	73618	199	7	1075	69.97	25.72	4.31
									0.03	0.07	0.21
			HSGRAD	519	90584	242	6	825	73.98	20.77	5.26
									0.03	0.07	0.20
			COLGRD	71	12687	56	0	0	70.05	18.73	11.22
									0.08	0.27	0.26
		BLACK	N.A.	94	10502	52	15	1944	61.20	25.99	12.82
									0.07	0.15	0.25
			<HSGRD	81	9400	41	4	560	58.02	38.48	3.50
									0.08	0.13	0.59
			HSGRAD	36	5110	24	5	666	53.26	30.80	15.95
									0.13	0.24	0.30
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	215	33437	145	4	713	65.46	26.45	8.10
									0.05	0.11	0.23
			<HSGRD	478	80154	218	8	1271	66.32	26.35	7.33
									0.03	0.06	0.15
			HSGRAD	711	130241	276	9	1181	70.91	21.12	7.97
									0.02	0.06	0.12
			COLGRD	183	33434	118	1	156	68.25	24.24	7.51
									0.05	0.13	0.22
		BLACK	N.A.	180	21234	81	7	664	57.76	27.83	14.41
									0.07	0.11	0.15
			<HSGRD	143	16786	82	7	724	58.66	29.02	12.32
									0.07	0.11	0.22
			HSGRAD	115	14410	68	9	1099	67.64	25.49	6.87
									0.07	0.16	0.29
			COLGRD	10	1183	8	2	377	75.47	24.53	0.0
									0.18	0.56	******
	ACADEM	WHITE	N.A.	99	16477	77	1	96	74.71	21.63	3.66
									0.05	0.18	0.37
			<HSGRD	503	90498	248	3	511	74.49	20.36	5.15
									0.02	0.08	0.21
			HSGRAD	1387	251063	378	8	1179	78.57	17.23	4.20
									0.01	0.06	0.12
			COLGRD	852	151325	292	6	1423	82.56	14.08	3.36
									0.02	0.09	0.19
		BLACK	N.A.	62	7290	39	2	147	63.53	27.37	9.10
									0.08	0.18	0.26
			<HSGRD	116	12841	60	5	728	75.17	16.97	7.87
									0.04	0.18	0.24
			HSGRAD	108	13985	55	0	0	64.32	26.31	9.38
									0.06	0.12	0.15
			COLGRD	28	3869	24	0	0	73.89	16.00	10.11
									0.08	0.24	0.50
	VOTECH	WHITE	N.A.	201	34427	129	5	728	69.16	19.12	11.72
									0.04	0.12	0.14
			<HSGRD	650	108795	258	1	172	71.28	19.08	9.65
									0.03	0.08	0.10
			HSGRAD	709	125745	294	11	2342	71.79	20.65	7.56
									0.02	0.07	0.11
			COLGRD	102	18646	82	1	164	65.85	21.82	12.32
									0.06	0.18	0.26
		BLACK	N.A.	122	14424	64	9	820	65.25	22.62	12.13
									0.06	0.14	0.24
			<HSGRD	126	15505	57	7	1003	68.87	18.32	12.81
									0.04	0.16	0.16
			HSGRAD	73	9619	46	5	518	75.66	17.46	6.88
									0.05	0.21	0.34
			COLGRD	6	601	5	0	0	28.60	71.40	0.0
									0.56	0.23	******

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CONTINUATION OF Q17M DID FAMILY OBLIGATIONS INTERFERE WITH EDUC.(1-3)                               6/22/73

+--------------------------------------------------------+------------------+---------------------------+
|        CLASSIFICATION            ACT     WTD           |       OMIT       | PERCENT RESP / C.V.       |
|          MARGINALS                 N       N      NFS  |ACT N     WTD N   | NONE     SOME    MUCH     |
+--------------------------------------------------------+------------------+---------------------------+
| SEX          MALE              6935 1182504    449     |   146     22346  |  77.47   18.05    4.47    |
|                                                        |                  |   0.01    0.02    0.05    |
|              FEMALE            7179 1205989    449     |   111     16016  |  73.17   19.98    6.85    |
|                                                        |                  |   0.01    0.02    0.04    |
| CURRIC       GEN               4345  714762    435     |   126     17698  |  70.70   22.69    6.61    |
|                                                        |                  |   0.01    0.02    0.05    |
|              ACADEMIC          6294 1102802    447     |    42      7552  |  80.71   15.40    3.88    |
|                                                        |                  |   0.01    0.03    0.06    |
|              VOTECH            3475  570929    426     |    89     13113  |  70.61   21.42    7.97    |
|                                                        |                  |   0.01    0.03    0.05    |
| RACE         WHITE            12197 2153175    446     |   136     23620  |  76.37   18.40    5.23    |
|                                                        |                  |   0.01    0.02    0.04    |
|              BLACK             1917  235317    231     |   121     14743  |  65.58   24.68    9.73    |
|                                                        |                  |   0.01    0.03    0.06    |
| FATH ED      N.A.              1848  276028    421     |    85     11763  |  68.15   22.94    8.90    |
|                                                        |                  |   0.01    0.04    0.07    |
|              <HSGRD            3745  608028    443     |    66      9234  |  71.59   21.87    6.54    |
|                                                        |                  |   0.01    0.03    0.06    |
|              HSGRAD            6129 1074161    452     |    94     14848  |  76.70   18.29    5.01    |
|                                                        |                  |   0.01    0.02    0.05    |
|              COLGRD            2392  430276    406     |    12      2518  |  81.65   14.32    4.02    |
|                                                        |                  |   0.01    0.05    0.09    |
|                                                        |                  |                           |
+--------------------------------------------------------+------------------+---------------------------+
| SUBTOTAL                      14114 2388493    452     |   257     38363  |  75.30   19.02    5.67    |
|                                                        |                  |   0.00    0.02    0.03    |
+--------------------------------------------------------+------------------+---------------------------+
| MISSING CLASSIFICATION DATA     446   73587    244     |    27      4335  |  68.72   23.83    7.45    |
|                                                        |                  |   0.03    0.08    0.14    |
| EXCLUDED CLASSIFICATIONS       1514  224029    336     |    51      7393  |  63.42   27.19    9.40    |
|                                                        |                  |   0.02    0.04    0.08    |
| EXCLUDED FROM ANALYSIS            0       0      0     |     0         0  |   0.0     0.0     0.0     |
|                                                        |                  | ******  ******  ******    |
| NO DOCUMENT                       *       *      *     |  1317    217230  |      *       *       *    |
|                                                        |                  |      *       *       *    |
+--------------------------------------------------------+------------------+---------------------------+
| GRAND TOTAL                   16074 2686109    453     |  1652    267320  |  74.13   19.84    6.03    |
|                                                        |                  |   0.00    0.02    0.03    |
+--------------------------------------------------------+------------------+---------------------------+
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Q17N DID LACK OF STUDY PLACE AT HOME INTERFERE WITH EDUC(1-3)   TABLE 83

6/22/73

CLASSIFICATION				ACT	WTD		UNIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NONE	SOME	MUCH
MALE	GEN	WHITE	N.A.	282	48776	171	9	1313	78.95 0.03	15.10 0.13	5.96 0.23
			<HSGRD	541	90906	246	5	768	73.34 0.02	19.76 0.08	6.90 0.13
			HSGRAD	858	149863	312	15	2616	78.73 0.02	15.19 0.08	6.08 0.10
			COLGRD	253	48141	146	0	0	79.89 0.03	12.24 0.16	7.88 0.20
		BLACK	N.A.	165	19985	89	[illegible]	1727	67.27 0.05	19.21 0.13	13.52 0.18
			<HSGRD	120	15470	72	10	1324	73.18 0.05	17.57 0.16	9.25 0.23
			HSGRAD	98	11976	63	7	724	72.05 0.04	19.90 0.14	8.05 0.23
			COLGRD	15	1808	10	0	0	76.72 0.13	9.70 0.64	13.58 0.65
	ACADEM	WHITE	N.A.	132	23456	94	1	305	78.72 0.04	16.18 0.19	5.10 0.37
			<HSGRD	485	84996	247	2	172	75.23 0.02	18.51 0.08	6.26 0.18
			HSGRAD	1444	262215	378	6	1431	78.72 0.01	16.48 0.06	4.80 0.10
			COLGRD	854	155809	290	3	635	82.99 0.01	14.87 0.07	2.14 0.24
		BLACK	N.A.	54	6786	37	1	116	60.60 0.09	27.41 0.22	11.99 0.33
			<HSGRD	79	9983	46	0	0	71.21 0.06	20.25 0.16	8.54 0.31
			HSGRAD	82	11351	54	2	266	73.90 0.05	22.56 0.15	3.54 0.35
			COLGRD	11	1397	9	0	0	78.37 0.12	4.86 0.97	16.77 0.52
	VOTECH	WHITE	N.A.	251	40633	167	11	1791	78.37 0.03	16.21 0.13	5.42 0.25
			<HSGRD	430	73618	199	7	1075	78.37 0.02	15.83 0.10	5.80 0.17
			HSGRAD	520	90681	243	5	728	79.08 0.02	15.48 0.09	5.44 0.17
			COLGRD	70	12486	55	1	201	87.31 0.04	5.21 0.51	7.48 0.41
		BLACK	N.A.	98	11222	54	11	1223	61.89 0.07	21.18 0.16	16.93 0.19
			<HSGRD	81	9363	40	4	598	72.91 0.06	18.18 0.20	8.91 0.23
			HSGRAD	37	5232	25	4	544	62.12 0.12	18.95 0.27	18.93 0.29
			COLGRD	6	1137	4	0	0	100.00 0.00	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	214	33278	144	5	871	76.65 0.03	14.04 0.14	9.32 0.20
			<HSGRD	478	80222	219	8	1203	74.78 0.02	18.78 0.09	6.44 0.17
			HSGRAD	714	130608	276	6	814	77.52 0.02	16.61 0.08	5.87 0.15
			COLGRD	184	33590	119	0	0	78.43 0.03	15.89 0.15	5.67 0.29
		BLACK	N.A.	179	21178	81	8	720	74.64 0.03	12.44 0.14	12.91 0.17
			<HSGRD	141	16576	81	9	935	72.72 0.05	20.01 0.15	7.27 0.30
			HSGRAD	118	14851	70	6	658	80.31 0.04	10.57 0.25	9.12 0.25
			COLGRD	10	1183	8	2	377	75.47 0.18	24.53 0.56	0.0 ******
	ACADEM	WHITE	N.A.	100	16573	78	0	0	75.16 0.05	20.17 0.18	4.67 0.40
			<HSGRD	505	90810	248	1	199	72.57 0.03	20.62 0.08	6.81 0.16
			HSGRAD	1389	251305	378	6	937	76.43 0.01	18.66 0.05	4.91 0.09
			COLGRD	853	151547	292	5	1202	82.94 0.02	13.66 0.08	3.39 0.18
		BLACK	N.A.	62	7290	39	2	147	70.31 0.07	20.62 0.21	9.07 0.35
			<HSGRD	117	12984	60	4	586	70.19 0.05	19.30 0.17	10.50 0.20
			HSGRAD	108	13985	55	0	0	67.73 0.05	26.54 0.12	5.73 0.15
			COLGRD	28	3869	24	0	0	78.22 0.09	15.63 0.41	6.15 0.56
	VOTECH	WHITE	N.A.	204	34848	130	2	307	72.14 0.03	21.10 0.10	6.76 0.24
			<HSGRD	647	108396	258	4	572	75.15 0.02	17.81 0.08	7.05 0.13
			HSGRAD	715	126913	295	5	1173	79.90 0.02	14.80 0.08	5.30 0.16
			COLGRD	102	18646	82	1	164	80.08 0.05	14.77 0.23	5.15 0.46
		BLACK	N.A.	123	14390	64	9	853	74.57 0.05	17.14 0.17	8.28 0.24
			<HSGRD	126	15505	57	7	1003	69.36 0.06	19.88 0.18	10.76 0.24
			HSGRAD	74	9741	46	4	397	82.74 0.04	10.98 0.29	6.28 0.24
			COLGRD	6	601	5	0	0	85.62 0.15	0.0 ******	14.38 0.90

CONTINUATION OF Q17N DID LACK OF STUDY PLACE AT HOME INTERFERE WITH EDUC(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NONE	SOME	MUCH
SEX	MALE	6966	1187292	449	115	17558	77.95 0.01	16.30 0.02	5.75 0.04
	FEMALE	7197	1208889	449	93	13116	76.90 0.01	17.15 0.03	5.95 0.04
CURRIC	GEN	4370	718411	435	101	14049	76.58 0.01	16.38 0.03	7.04 0.05
	ACADEMIC	6303	1104357	447	33	5996	78.03 0.01	17.24 0.03	4.73 0.06
	VOTECH	3490	573413	426	74	10629	77.31 0.01	16.19 0.03	6.51 0.06
RACE	WHITE	12225	2158317	446	108	18478	78.03 0.01	16.56 0.02	5.41 0.04
	BLACK	1938	237864	231	100	12197	71.94 0.01	18.27 0.04	9.79 0.05
FATH ED	N.A.	1864	278417	424	69	9374	74.74 0.01	17.17 0.04	8.10 0.07
	<HSGRD	3750	608829	443	61	8434	74.38 0.01	18.69 0.03	6.93 0.05
	HSGRAD	6157	1078722	452	66	10287	77.92 0.01	16.66 0.03	5.42 0.05
	COLGRD	2392	430215	407	12	2579	82.21 0.01	13.87 0.05	3.92 0.10
SUBTOTAL		14163	2396181	452	208	30674	77.42 0.00	16.73 0.02	5.85 0.03
MISSING CLASSIFICATION DATA		445	73662	244	28	4260	70.56 0.03	22.34 0.08	7.10 0.15
EXCLUDED CLASSIFICATIONS		1520	225207	336	45	6215	69.33 0.02	21.73 0.05	8.94 0.08
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		16128	2695050	453	1598	258380	76.56 0.00	17.30 0.02	6.14 0.03

QIBA CONDITION OF BUILDING -STUDENT SCHOOL RATING(1-5) TABLE 84 6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. POOR	FAIR	GOOD	EXCELL	D.K.
MALE	GEN	WHITE	N.A.	290	49839	174	1	250	6.44	21.21	48.12	23.61	0.61
									0.20	0.10	0.06	0.11	0.75
			<HSGRD	544	91491	248	2	193	12.11	23.53	43.17	21.18	0.0
									0.11	0.07	0.05	0.08	******
			HSGRAD	872	152387	314	1	92	8.29	24.31	42.92	24.12	0.35
									0.11	0.07	0.04	0.07	0.52
			COLGRD	252	48026	145	1	115	4.55	24.96	47.83	22.66	0.0
									0.20	0.09	0.06	0.12	******
		BLACK	N.A.	169	20341	92	7	1372	8.79	32.82	41.53	15.24	1.62
									0.26	0.09	0.09	0.17	0.74
			<HSGRD	129	16670	76	1	124	10.17	33.44	39.87	15.41	1.12
									0.45	0.14	0.09	0.19	0.71
			HSGRAD	104	12603	67	1	97	10.63	26.83	38.50	21.95	2.09
									0.24	0.14	0.11	0.12	0.34
			COLGRD	15	1808	10	0	0	9.83	48.26	28.53	13.38	0.0
									0.21	0.20	0.37	0.66	******
	ACADEM	WHITE	N.A.	133	23761	95	0	0	4.98	25.94	39.11	29.47	0.50
									0.41	0.14	0.10	0.12	1.01
			<HSGRD	486	85071	247	1	97	7.07	20.41	46.37	25.67	0.48
									0.16	0.08	0.04	0.08	0.04
			HSGRAD	1447	262877	378	3	769	6.40	19.43	45.98	28.00	0.20
									0.10	0.06	0.03	0.05	0.63
			COLGRD	854	156024	289	3	421	3.34	16.96	45.38	34.08	0.24
									0.20	0.08	0.04	0.06	1.00
		BLACK	N.A.	55	6903	38	0	0	10.46	40.73	25.41	23.41	0.0
									0.32	0.17	0.28	0.25	******
			<HSGRD	79	9983	46	0	0	16.61	27.79	33.13	22.47	0.0
									0.26	0.15	0.13	0.16	******
			HSCRAD	84	11617	55	0	0	13.55	37.24	33.28	15.93	0.0
									0.17	0.11	0.13	0.22	******
			COLGRD	11	1397	9	0	0	18.86	31.93	43.11	6.11	0.0
									0.18	0.31	0.20	0.95	******
	VOTECH	WHITE	N.A.	258	41605	168	4	818	9.92	18.42	46.60	25.07	0.0
									0.20	0.12	0.07	0.11	******
			<HSGRD	435	74508	200	2	186	8.26	25.45	43.29	22.58	0.42
									0.17	0.09	0.05	0.09	0.72
			HSGRAD	525	91409	244	0	0	7.18	22.35	43.15	27.32	0.0
									0.14	0.08	0.05	0.08	******
			COLGRD	70	12508	55	1	179	3.96	21.46	52.09	21.73	0.76
									0.49	0.22	0.10	0.20	1.00
		BLACK	N.A.	104	11849	56	5	597	2.79	39.73	37.03	17.01	3.44
									0.59	0.10	0.13	0.20	0.45
			<HSGRD	83	9750	42	2	211	9.11	39.66	36.75	14.48	0.0
									0.37	0.13	0.11	0.29	******
			HSGRAD	41	5776	27	0	0	14.80	19.93	46.86	18.42	0.0
									0.33	0.27	0.12	0.28	******
			COLGRD	6	1137	4	0	0	21.06	35.25	23.75	19.94	0.0
									0.83	0.38	0.80	0.34	******
FEMALE	GEN	WHITE	N.A.	218	33971	146	1	178	9.11	28.98	40.03	21.35	0.52
									0.16	0.12	0.09	0.14	0.71
			<HSGRD	483	80997	219	3	427	8.15	26.45	46.46	18.34	0.61
									0.15	0.06	0.05	0.10	0.57
			HSGRAD	719	131328	277	1	94	6.53	26.63	48.33	18.11	0.39
									0.14	0.06	0.04	0.08	0.41
			COLGRD	184	33590	119	0	0	7.43	22.37	45.85	24.35	0.0
									0.22	0.12	0.07	0.14	******
		BLACK	N.A.	185	21690	81	2	208	13.21	35.65	40.59	9.24	1.31
									0.24	0.09	0.08	0.18	0.71
			<HSGRD	148	17299	83	2	212	10.14	42.06	32.76	15.04	0.0
									0.38	0.10	0.11	0.16	******
			HSGRAD	123	15441	72	1	68	7.51	32.72	50.73	7.70	1.34
									0.28	0.12	0.09	0.31	0.99
			COLGRD	12	1559	8	0	0	0.0	42.37	57.63	0.0	0.0
									******	0.27	0.20	******	******
	ACADEM	WHITE	N.A.	99	16407	78	1	166	8.98	19.68	49.69	21.65	0.0
									0.23	0.19	0.10	0.18	******
			<HSGRD	505	90810	248	1	199	6.73	24.16	43.09	25.79	0.23
									0.17	0.07	0.05	0.08	0.04
			HSGRAD	1391	251294	378	4	949	5.48	24.34	44.77	25.38	0.03
									0.11	0.05	0.03	0.06	1.00
			COLGRD	854	151740	292	4	1008	2.89	18.67	50.63	27.81	0.0
									0.20	0.07	0.03	0.06	******
		BLACK	N.A.	63	7365	39	1	72	15.85	36.88	35.71	10.44	1.12
									0.27	0.14	0.16	0.41	1.00
			<HSGRD	120	13480	60	1	90	22.49	23.84	38.30	14.71	0.67
									0.21	0.12	0.12	0.23	1.00
			HSGRAD	106	13387	54	2	598	7.50	39.31	45.10	8.10	0.0
									0.26	0.12	0.10	0.26	******
			COLGRD	28	3869	24	0	0	20.49	34.22	24.77	20.52	0.0
									0.30	0.23	0.24	0.32	******
	VOTECH	WHITE	N.A.	205	35058	130	1	97	5.67	25.95	43.89	23.85	0.63
									0.25	0.10	0.08	0.12	0.57
			<HSGRD	650	108900	258	1	67	6.02	25.70	45.13	22.51	0.63
									0.17	0.07	0.04	0.08	0.52
			HSGRAD	719	127923	296	1	164	4.63	26.89	43.21	24.79	0.47
									0.17	0.06	0.04	0.07	0.33
			COLGRD	102	18646	82	1	164	3.93	34.26	47.36	14.45	0.0
									0.54	0.13	0.10	0.25	******
		BLACK	N.A.	129	15076	67	2	167	15.83	42.11	28.66	12.33	1.07
									0.17	0.08	0.09	0.20	0.72
			<HSGRD	132	16437	57	1	71	12.31	29.79	41.65	15.04	1.22
									0.25	0.14	0.09	0.20	0.69
			HSGRAD	78	10137	48	0	0	8.99	34.25	44.69	12.07	0.0
									0.32	0.13	0.12	0.25	******
			COLGRD	6	601	5	0	0	27.50	57.61	14.89	0.0	0.0
									0.57	0.29	0.90	******	******

BEST COPY AVAILABLE

CONTINUATION OF Q18A CONDITION OF BUILDING -STUDENT SCHOOL RATING(1-5)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.				
					ACT N	WTD N	POOR	FAIR	GOOD	EXCELL	D.K.
SEX	MALE	7046	1199330	449	35	5521	7.27 0.06	22.42 0.03	44.26 0.02	25.72 0.03	0.32 0.20
	FEMALE	7259	1217007	449	31	4999	6.49 0.06	25.85 0.03	45.12 0.02	22.21 0.04	0.33 0.15
CURRIC	GEN	4447	729030	435	24	3430	8.32 0.07	26.35 0.03	44.67 0.02	20.21 0.05	0.45 0.18
	ACADEMIC	6315	1105985	447	21	4368	5.89 0.08	21.57 0.03	45.33 0.02	27.03 0.04	0.17 0.28
	VOTECH	3543	581321	426	21	2721	6.94 0.08	26.28 0.03	43.52 0.02	22.79 0.04	0.46 0.22
RACE	WHITE	12295	2170162	446	38	6633	6.33 0.06	22.96 0.03	45.40 0.01	25.05 0.03	0.26 0.15
	BLACK	2010	246175	233	28	3886	11.70 0.10	34.65 0.04	38.48 0.04	14.29 0.06	0.90 0.23
FATH ED	N.A.	1908	283865	427	25	3926	8.57 0.08	27.32 0.04	42.33 0.03	21.04 0.05	0.73 0.24
	<HSGRD	3794	615385	443	17	1876	8.71 0.07	25.48 0.03	43.60 0.02	21.79 0.04	0.42 0.21
	HSGRAD	6209	1086179	452	14	2830	6.55 0.06	24.10 0.03	44.82 0.02	24.29 0.04	0.25 0.21
	COLGRD	2394	430907	407	10	1887	3.98 0.11	20.29 0.04	47.50 0.02	28.13 0.04	0.11 0.82
SUBTOTAL		14305	2416336	452	66	10519	6.88 0.06	24.15 0.02	44.69 0.01	23.95 0.03	0.33 0.13
MISSING CLASSIFICATION DATA		464	76862	248	9	1060	10.72 0.13	24.22 0.08	43.58 0.05	20.29 0.10	1.19 0.37
EXCLUDED CLASSIFICATIONS		1556	229980	338	9	1443	8.22 0.11	26.44 0.05	43.65 0.03	20.27 0.07	1.42 0.19
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *
GRAND TOTAL		16325	2723177	453	1401	230252	7.10 0.05	24.34 0.02	44.57 0.01	23.54 0.03	0.44 0.10

Q188 EQUIPMENT IN VOCATIONAL CLASS-STUDENT SCHOOL RATING(1-5) TABLE 85

6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. POOR	FAIR	GOOD	EXCELL	D.K.
MALE	GEN	WHITE	N.A.	287	48929	173	4	1160	7.96	26.62	41.25	13.27	10.90
									0.17	0.10	0.07	0.15	0.17
			<HSGRD	545	91589	249	1	85	14.22	26.25	33.31	12.99	13.24
									0.10	0.06	0.06	0.11	0.09
			HSGRAD	870	151690	314	3	790	12.62	23.94	31.21	14.82	17.41
									0.10	0.06	0.05	0.08	0.07
			COLGRD	251	47628	145	2	513	13.63	27.92	30.32	14.01	14.12
									0.16	0.09	0.09	0.17	0.16
		BLACK	N.A.	169	20406	91	7	1306	8.08	27.[illegible]	33.36	15.98	14.70
									0.22	0.10	0.10	0.14	0.15
			<HSGRD	123	15878	73	7	916	9.64	29.60	30.03	12.61	18.12
									0.24	0.15	0.15	0.20	0.26
			HSGRAD	101	12413	64	4	287	10.03	27.44	32.18	14.33	16.02
									0.21	0.12	0.13	0.21	0.21
			COLGRD	15	1808	10	0	0	0.0	47.57	36.65	0.0	15.78
									******	0.25	0.24	******	0.37
	ACADEM	WHITE	N.A.	132	23597	95	1	164	9.45	15.58	36.08	15.82	23.08
									0.25	0.20	0.10	0.20	0.14
			<HSGRD	484	84571	246	3	598	8.45	18.64	29.94	8.14	34.83
									0.16	0.08	0.06	0.15	0.05
			HSGRAD	1437	261019	378	13	2627	7.98	17.82	28.73	11.49	33.98
									0.08	0.05	0.04	0.08	0.03
			COLGRD	851	155515	289	6	930	5.30	13.77	25.26	13.15	42.51
									0.13	0.08	0.06	0.09	0.04
		BLACK	N.A.	55	6903	38	0	0	6.34	38.01	15.22	9.89	30.55
									0.31	0.16	0.29	0.33	0.19
			<HSGRD	79	9983	46	0	0	14.73	21.15	21.31	8.99	33.82
									0.25	0.17	0.17	0.16	0.14
			HSGRAD	83	11501	54	1	115	12.25	30.11	15.15	7.13	35.36
									0.21	0.11	0.23	0.38	0.13
			COLGRD	11	1397	9	0	0	10.50	28.98	18.62	6.11	35.78
									0.68	0.24	0.50	0.95	0.21
	VOTECH	WHITE	N.A.	258	41608	169	4	816	11.93	21.20	40.13	22.46	4.28
									0.16	0.13	0.08	0.12	0.24
			<HSGRD	434	74343	200	3	350	9.73	19.60	40.44	23.84	6.39
									0.12	0.10	0.05	0.09	0.18
			HSGRAD	521	90675	241	4	734	9.28	24.40	35.39	24.27	6.66
									0.12	0.09	0.06	0.08	0.15
			COLGRD	71	12687	56	0	0	7.75	25.64	34.69	29.74	2.18
									0.41	0.16	0.15	0.17	0.59
		BLACK	N.A.	101	11400	55	8	1046	10.39	32.98	36.30	12.41	7.92
									0.31	0.11	0.14	0.27	0.25
			<HSGRD	83	9750	42	2	211	5.35	33.90	40.16	15.01	5.59
									0.34	0.13	0.10	0.25	0.29
			HSGRAD	40	5701	26	1	75	14.44	35.85	36.94	12.76	0.0
									0.37	0.20	0.20	0.33	******
			COLGRD	6	1137	4	0	0	21.06	29.28	29.72	19.94	0.0
									0.83	0.39	0.62	0.34	******
FEMALE	GEN	WHITE	N.A.	218	33971	146	1	178	10.12	24.77	35.38	10.96	18.78
									0.19	0.12	0.10	0.20	0.14
			<HSGRD	483	81000	220	3	425	7.79	24.10	35.21	11.75	21.14
									0.15	0.07	0.06	0.12	0.07
			HSGRAD	715	130400	277	5	1023	10.71	26.97	33.97	10.33	18.03
									0.09	0.06	0.05	0.10	0.07
			COLGRD	182	33324	118	2	266	5.51	25.38	35.73	9.79	23.60
									0.27	0.11	0.10	0.26	0.14
		BLACK	N.A.	181	21293	80	6	605	8.63	34.78	34.52	6.66	15.41
									0.21	0.09	0.09	0.18	0.17
			<HSGRD	145	17110	83	5	400	15.52	19.98	32.68	10.82	21.01
									0.27	0.18	0.11	0.22	0.15
			HSGRAD	121	15184	71	3	324	7.94	24.67	37.17	11.25	18.97
									0.26	0.14	0.11	0.23	0.16
			COLGRD	12	1559	8	0	0	0.0	33.70	55.57	4.13	6.59
									******	0.31	0.21	0.99	0.70
	ACADEM	WHITE	N.A.	98	16292	77	2	281	9.40	24.89	20.71	12.30	32.70
									0.25	0.17	0.17	0.27	0.14
			<HSGRD	502	90253	248	4	757	8.57	14.30	32.30	12.28	37.55
									0.14	0.10	0.06	0.12	0.05
			HSGRAD	1381	249649	378	14	2593	8.11	20.04	25.84	9.80	36.20
									0.10	0.05	0.04	0.08	0.04
			COLGRD	846	150529	290	12	2220	5.71	14.00	22.67	11.29	46.33
									0.14	0.09	0.06	0.10	0.04
		BLACK	N.A.	64	7437	39	0	0	22.99	21.33	31.42	8.24	16.03
									0.19	0.19	0.16	0.48	0.31
			<HSGRD	120	13480	60	1	90	16.94	28.87	25.00	11.58	17.60
									0.19	0.13	0.16	0.23	0.17
			HSGRAD	105	13153	54	3	833	10.79	25.99	24.33	5.93	32.96
									0.20	0.16	0.15	0.25	0.12
			COLGRD	27	3776	23	1	93	17.10	21.05	5.08	9.30	47.47
									0.44	0.28	0.96	0.53	0.16
	VOTECH	WHITE	N.A.	205	35058	130	1	97	5.10	20.99	40.03	20.29	13.59
									0.28	0.11	0.07	0.12	0.17
			<HSGRD	647	108280	257	4	687	7.70	22.30	40.68	21.17	8.14
									0.12	0.07	0.05	0.08	0.13
			HSGRAD	716	127470	296	4	616	6.83	24.27	39.82	18.82	10.26
									0.14	0.06	0.04	0.07	0.10
			COLGRD	102	18646	82	1	164	6.18	27.53	28.23	17.23	20.83
									0.41	0.16	0.15	0.21	0.17
		BLACK	N.A.	127	14859	65	4	385	13.24	25.88	30.41	14.50	15.97
									0.21	0.13	0.10	0.18	0.16
			<HSGRD	131	16254	57	2	254	12.47	21.10	38.05	15.54	12.84
									0.19	0.13	0.10	0.18	0.22
			HSGRAD	77	10064	47	1	74	12.36	22.28	43.77	14.15	7.45
									0.15	0.19	0.12	0.17	0.37
			COLGRD	6	601	5	0	0	15.48	55.25	29.27	0.0	0.0
									0.89	0.30	0.56	******	******

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CONTINUATION OF Q188 EQUIPMENT IN VOCATIONAL CLASS-STUDENT SCHOOL RATING(1-5)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. POOR	FAIR	GOOD	EXCELL	D.K.
SEX	MALE	7007	11921[illegible]	449	74	12722	9.50 0.04	21.43 0.03	31.52 0.02	14.66 0.04	22.88 0.02
	FEMALE	7211	1209642	449	79	12364	8.33 0.05	21.65 0.02	31.90 0.02	12.91 0.04	25.21 0.02
CURRIC	GEN	4418	724182	435	53	8278	10.80 0.05	25.96 0.03	33.82 0.02	12.37 0.05	17.05 0.03
	ACADEMIC	6275	1099055	447	61	11299	7.83 0.05	17.63 0.03	26.71 0.02	11.05 0.05	36.78 0.02
	VOTECH	3525	578533	426	39	5509	8.59 0.05	23.45 0.03	38.57 0.02	20.75 0.04	8.65 0.05
RACE	WHITE	12236	2158722	446	97	18073	8.63 0.04	20.85 0.02	31.77 0.01	14.05 0.03	24.71 0.02
	BLACK	1982	243048	232	56	7013	11.42 0.07	27.70 0.04	31.16 0.04	11.44 0.06	18.27 0.05
FATH ED	N.A.	1895	281753	427	38	6038	9.45 0.07	24.94 0.04	35.85 0.03	14.89 0.05	14.87 0.05
	<HSGRD	3776	612490	443	35	4771	9.84 0.05	21.52 0.03	34.87 0.02	14.75 0.04	19.02 0.03
	HSGRAD	6167	1078919	452	56	10090	9.14 0.05	22.19 0.02	31.05 0.02	13.32 0.04	24.30 0.02
	COLGRD	2380	428608	405	24	4186	6.63 0.08	17.71 0.04	26.11 0.03	12.85 0.06	36.70 0.03
SUBTOTAL		14218	2401770	452	153	25086	8.91 0.04	21.54 0.02	31.71 0.01	13.78 0.03	24.06 0.02
MISSING CLASSIFICATION DATA		453	75302	244	20	2619	12.92 0.11	21.74 0.08	32.90 0.06	10.06 0.15	22.38 0.09
EXCLUDED CLASSIFICATIONS		1542	227891	335	23	3531	8.83 0.09	23.97 0.04	34.46 0.04	14.51 0.08	18.23 0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *
GRAND TOTAL		16213	2704963	453	1513	248466	9.01 0.03	21.75 0.02	31.97 0.01	13.74 0.03	23.52 0.02

Q18C EXTRACURRICULAR FACILITIES -STUDENT SCHOOL RATING(1-5)   TABLF 86   6/21/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. POOR	FAIR	GOOD	EXCELL	D.K.
MALE	GEN	WHITE	N.A.	289	49680	173	2	410	9.62	28.29	36.47	15.26	10.35
									0.17	0.08	0.07	0.13	0.16
			<HSGRD	538	90398	248	8	1275	15.25	26.50	40.82	9.96	7.46
									0.08	0.06	0.04	0.10	0.12
			HSGRAD	869	151910	313	4	570	13.45	24.83	37.33	15.98	8.40
									0.08	0.05	0.04	0.08	0.12
			COLGRD	252	48026	145	1	115	16.36	26.71	33.49	13.92	9.53
									0.13	0.10	0.08	0.16	0.18
		BLACK	N.A.	166	19920	90	10	1792	13.65	27.50	34.47	12.96	11.42
									0.20	0.10	0.10	0.15	0.22
			<HSGRD	122	15949	72	8	844	14.27	23.77	32.14	17.15	12.67
									0.25	0.15	0.10	0.19	0.31
			HSGRAD	102	12438	66	3	262	14.54	29.09	33.31	10.46	12.60
									0.22	0.12	0.13	0.20	0.23
			COLGRD	15	1808	10	0	0	23.17	48.27	20.32	0.0	8.24
									0.39	0.20	0.31	******	0.73
	ACADEM	WHITE	N.A.	133	23761	95	0	0	7.83	20.12	40.54	24.50	7.02
									0.26	0.17	0.10	0.14	0.31
			<HSGRD	483	84697	246	4	472	10.46	25.33	41.25	17.74	5.22
									0.12	0.07	0.05	0.09	0.17
			HSGRAD	1445	262224	378	5	1422	10.19	22.22	41.02	21.37	5.20
									0.07	0.05	0.03	0.05	0.11
			COLGRD	852	155463	290	5	981	5.85	21.87	42.71	22.56	7.00
									0.12	0.06	0.04	0.07	0.13
		BLACK	N.A.	55	6903	38	0	0	16.80	36.66	30.32	9.56	6.65
									0.29	0.17	0.20	0.48	0.35
			<HSGRD	78	9839	46	1	144	16.06	26.08	32.89	14.83	10.13
									0.23	0.14	0.13	0.23	0.33
			HSGRAD	83	11434	55	1	183	14.38	33.61	31.10	14.05	6.87
									0.15	0.12	0.14	0.22	0.46
			COLGRD	11	1397	9	0	0	16.38	51.58	25.92	6.11	0.0
									0.52	0.18	0.39	0.95	******
	VOTECH	WHITE	N.A.	252	40712	168	10	1711	13.93	25.45	38.63	12.85	9.14
									0.14	0.12	0.08	0.16	0.18
			<HSGRD	432	73886	199	5	807	9.36	24.89	35.28	18.20	12.27
									0.15	0.07	0.06	0.10	0.11
			HSGRAD	518	90256	241	7	1153	11.67	22.69	38.49	16.25	10.90
									0.11	0.07	0.05	0.11	0.11
			COLGRD	71	12687	56	0	0	9.17	28.49	33.64	18.17	10.53
									0.42	0.19	0.15	0.18	0.30
		BLACK	N.A.	99	11184	55	10	1262	4.97	37.08	25.44	15.06	17.45
									0.33	0.12	0.19	0.23	0.17
			<HSGRD	80	9377	41	5	583	10.24	35.19	27.03	13.14	14.40
									0.32	0.11	0.13	0.26	0.25
			HSGRAD	39	5613	25	2	163	13.78	22.14	41.75	12.70	9.64
									0.26	0.26	0.21	0.27	0.42
			COLGRD	6	1137	4	0	0	21.06	9.33	69.61	0.0	0.0
									0.83	0.96	0.25	******	******
FEMALE	GEN	WHITE	N.A.	214	33289	145	5	860	11.24	29.03	32.66	12.92	14.14
									0.17	0.11	0.09	0.20	0.17
			<HSGRD	479	80367	219	7	1058	10.39	28.61	35.36	12.36	13.28
									0.13	0.07	0.06	0.11	0.11
			HSGRAD	713	130543	276	7	880	13.67	30.84	36.19	10.71	8.58
									0.09	0.05	0.04	0.09	0.11
			COLGRD	183	33528	118	1	62	7.08	24.90	44.43	9.98	13.60
									0.24	0.13	0.07	0.25	0.20
		BLACK	N.A.	176	20711	79	11	1187	14.91	32.23	24.95	9.94	17.98
									0.24	0.10	0.11	0.19	0.14
			<HSGRD	144	16908	83	6	602	15.06	25.33	30.70	13.15	15.76
									0.24	0.16	0.11	0.23	0.17
			HSGRAD	117	14474	70	7	1034	12.34	34.05	32.08	10.19	11.34
									0.22	0.12	0.13	0.21	0.21
			COLGRD	12	1559	8	0	0	17.32	24.80	32.71	11.12	14.06
									0.84	0.36	0.24	0.69	0.71
	ACADEM	WHITE	N.A.	99	16477	77	1	96	10.54	28.44	38.35	15.30	7.38
									0.27	0.14	0.12	0.24	0.34
			<HSGRD	504	90743	248	2	266	12.71	24.19	43.27	15.42	4.41
									0.12	0.07	0.05	0.10	0.22
			HSGRAD	1388	250964	378	7	1278	11.46	26.24	39.83	16.46	6.01
									0.07	0.04	0.03	0.06	0.09
			COLGRD	853	151719	292	5	1030	8.21	25.33	41.75	17.51	7.20
									0.12	0.05	0.04	0.07	0.14
		BLACK	N.A.	62	7257	39	2	180	17.68	36.67	23.89	14.20	7.57
									0.18	0.16	0.23	0.32	0.49
			<HSGRD	120	13480	60	1	90	22.88	34.34	28.16	8.82	5.80
									0.15	0.10	0.14	0.20	0.19
			HSGRAD	106	13387	54	2	598	23.02	31.80	34.03	7.18	3.97
									0.15	0.12	0.13	0.20	0.33
			COLGRD	27	3795	23	1	75	23.88	25.52	24.97	16.62	9.02
									0.24	0.30	0.31	0.25	0.49
	VOTECH	WHITE	N.A.	202	34670	128	4	485	7.12	29.92	41.23	9.25	12.48
									0.23	0.10	0.07	0.18	0.21
			<HSGRD	641	107316	256	10	1651	12.28	25.53	38.16	13.35	10.68
									0.09	0.07	0.05	0.11	0.11
			HSGRAD	718	127778	296	2	308	9.77	29.55	37.00	13.07	10.61
									0.10	0.05	0.04	0.09	0.10
			COLGRD	101	18419	81	2	391	8.27	36.96	35.97	7.94	10.86
									0.33	0.13	0.13	0.32	0.29
		BLACK	N.A.	125	14567	63	6	676	8.32	43.80	20.96	9.52	17.39
									0.19	0.07	0.15	0.18	0.18
			<HSGRD	127	15804	57	6	704	12.46	29.13	33.91	11.71	12.78
									0.21	0.13	0.12	0.23	0.20
			HSGRAD	77	9973	48	1	164	9.25	32.58	29.74	5.34	23.09
									0.19	0.14	0.15	0.42	0.19
			COLGRD	6	601	5	0	0	29.06	28.55	14.38	13.12	14.89
									0.32	0.56	0.90	0.92	0.90

CONTINUATION OF Q18C EXTRACURRICULAR FACILITIES -STUDENT SCHOOL RATING(1-5) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. POOR	FAIR	GOOD.	EXCELL	D.K.
SEX	MALE	6990	1190698	449	91	14152	11.09 0.03	24.53 0.02	38.75 0.01	17.57 0.03	8.05 0.04
	FEMALE	7194	1208329	449	96	13676	11.32 0.04	27.95 0.02	37.86 0.02	13.67 0.03	9.20 0.04
CURRIC	GEN	4391	721509	435	80	10951	13.04 0.04	27.70 0.02	36.21 0.02	12.70 0.04	10.34 0.04
	ACADEMIC	6299	1103538	446	37	6816	10.33 0.04	24.61 0.02	40.57 0.01	18.48 0.03	6.01 0.05
	VOTECH	3494	573981	426	70	10061	10.58 0.05	27.59 0.03	36.57 0.02	13.73 0.04	11.52 0.05
RACE	WHITE	12229	2159513	446	104	17282	10.84 0.03	25.67 0.02	39.20 0.01	16.06 0.02	8.22 0.03
	BLACK	1955	239514	231	83	10546	14.48 0.06	31.48 0.03	30.17 0.03	11.54 0.06	12.32 0.06
FATH ED	N.A.	1872	279130	425	61	8661	10.85 0.06	29.30 0.04	34.65 0.03	13.64 0.06	11.56 0.06
	<HSGRD	3748	608765	443	63	8497	12.33 0.05	26.17 0.03	38.07 0.02	14.20 0.04	9.23 0.05
	HSGRAD	6175	1080993	452	48	8016	11.73 0.04	26.04 0.02	38.45 0.02	16.06 0.03	7.72 0.04
	COLGRD	2389	430140	406	15	2655	8.54 0.06	24.94 0.03	40.61 0.02	17.76 0.05	8.16 0.08
SUBTOTAL		14184	2399027	452	187	27828	11.21 0.03	26.25 0.01	38.30 0.01	15.61 0.02	8.63 0.03
MISSING CLASSIFICATION DATA		455	75214	246	18	2707	16.35 0.10	25.68 0.07	35.21 0.06	11.30 0.15	11.46 0.13
EXCLUDED CLASSIFICATIONS		1522	225116	337	43	6306	14.16 0.07	25.74 0.04	34.26 0.04	12.56 0.07	13.27 0.06
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *
GRAND TOTAL		16161	2699358	453	1565	254071	11.60 0.03	26.19 0.01	37.88 0.01	15.23 0.02	9.[illegible] 0.[illegible]

3IRD JOB PLACEMENT -STUDENT SCHOOL RATING(1-5)   TABLE 87   6/21/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. POOR	FAIR	GOOD	EXCELL	D.K.
MALE	GEN	WHITE	N.A.	289	49729	174	2	361	27.41	25.14	22.36	1.69	23.41
									0.09	0.08	0.09	0.44	0.09
			<HSGRD	541	91025	247	5	648	33.15	26.90	13.71	2.12	24.12
									0.05	0.06	0.09	0.24	0.07
			HSGRAD	867	151532	314	6	948	31.26	23.64	13.46	1.95	29.69
									0.05	0.06	0.08	0.33	0.06
			COLGRD	252	48026	145	1	115	36.02	17.86	10.79	2.02	33.30
									0.08	0.14	0.17	0.31	0.12
		BLACK	N.A.	165	19801	91	11	1911	27.20	22.13	23.51	6.37	20.79
									0.13	0.13	0.12	[illegible]	0.12
			<HSGRD	123	15716	73	7	1078	25.20	25.02	23.59	2.61	23.58
									0.15	0.17	0.12	0.51	0.22
			HSGRAD	102	12376	67	3	324	31.12	25.10	[illegible]	1.63	25.16
									0.11	0.13	0.19	0.71	0.15
			COLGRD	15	1808	10	0	0	62.06	18.01	0.0	14.57	5.37
									0.14	0.31	******	0.21	0.97
	ACADEM	WHITE	N.A.	131	23453	94	2	308	13.50	25.46	17.50	3.49	40.05
									0.21	0.13	0.15	0.42	0.10
			<HSGRD	481	84218	246	6	950	24.42	17.65	13.72	2.44	41.78
									0.08	0.10	0.10	0.23	0.05
			HSGRAD	1439	261441	377	11	2205	20.42	17.73	13.00	3.06	45.79
									0.05	0.05	0.07	0.14	0.03
			COLGRD	847	154591	289	10	1854	14.79	13.26	11.37	4.34	56.23
									0.07	0.09	0.09	0.21	0.03
		BLACK	N.A.	55	6903	38	0	0	26.98	32.71	13.79	3.20	23.31
									0.23	0.17	0.32	0.72	0.23
			<HSGRD	78	9901	45	1	82	24.46	20.35	21.82	0.0	33.37
									0.18	0.17	0.13	******	0.14
			HSGRAD	83	11525	54	1	91	23.98	20.10	7.89	4.83	43.19
									0.14	0.15	0.42	0.22	0.09
			COLGRD	11	1397	9	0	0	12.78	10.69	15.78	0.0	60.75
									0.64	0.66	0.53	******	0.16
	VOTECH	WHITE	N.A.	254	40952	167	8	1472	26.61	23.98	21.97	7.15	20.29
									0.11	0.11	0.11	0.20	0.12
			<HSGRD	434	74276	200	3	418	28.77	26.18	20.82	3.47	20.77
									0.08	0.07	0.10	0.22	0.08
			HSGRAD	515	89626	241	10	1784	31.56	21.80	15.56	5.16	25.91
									0.06	0.07	0.10	0.17	0.07
			COLGRD	70	12514	55	1	173	20.62	22.89	28.05	9.52	18.92
									0.26	0.19	0.16	0.29	0.22
		BLACK	N.A.	102	11669	57	7	777	15.75	32.73	22.01	12.79	16.73
									0.24	0.14	0.15	0.23	0.19
			<HSGRD	81	9506	42	4	455	28.93	26.11	29.83	1.74	13.39
									0.12	0.14	0.14	0.71	0.19
			HSGRAD	40	5701	26	1	75	34.11	21.87	16.70	10.18	17.15
									0.23	0.25	0.29	0.26	0.30
			COLGRD	6	1137	4	0	0	21.06	29.72	49.22	0.0	0.0
									0.83	0.62	0.34	******	******
FEMALE	GEN	WHITE	N.A.	213	33185	143	6	964	28.14	23.45	18.98	4.68	24.75
									0.10	0.12	0.16	0.32	0.12
			<HSGRD	479	80592	218	7	832	32.85	25.01	11.80	4.64	25.70
									0.06	0.07	0.12	0.19	0.07
			HSGRAD	713	130241	275	7	1181	33.62	24.56	15.41	2.01	24.40
									0.05	0.06	0.07	0.29	0.07
			COLGRD	184	33590	119	0	0	21.11	22.26	14.39	3.78	38.47
									0.13	0.14	0.17	0.33	0.10
		BLACK	N.A.	179	20985	79	8	913	37.70	22.93	19.97	5.41	14.00
									0.09	0.10	0.12	0.29	0.16
			<HSGRD	140	16415	79	10	1096	37.82	21.44	15.28	6.84	18.63
									0.11	0.16	0.18	0.22	0.17
			HSGRAD	120	15180	70	4	329	47.87	21.36	14.93	3.71	12.12
									0.09	0.14	0.21	0.40	0.19
			COLGRD	11	1327	8	1	233	26.27	24.91	19.22	4.86	24.73
									0.62	0.30	0.46	0.99	0.53
	ACADEM	WHITE	N.A.	99	16477	77	1	96	22.74	19.66	13.53	4.74	39.32
									0.16	0.21	0.28	0.36	0.12
			<HSGRD	501	89901	247	5	1109	25.49	17.13	13.89	2.54	40.95
									0.07	0.09	0.11	0.24	0.05
			HSGRAD	1377	248663	378	18	3579	23.03	17.59	10.62	2.96	45.80
									0.05	0.05	0.07	0.14	0.03
			COLGRD	851	151273	291	7	1476	18.27	12.97	10.86	2.06	55.83
									0.07	0.11	0.09	0.20	0.03
		BLACK	N.A.	63	7365	39	1	72	26.00	27.24	17.64	3.67	25.45
									0.20	0.18	0.21	0.97	0.21
			<HSGRD	119	13297	60	2	273	37.28	32.15	10.92	2.97	16.69
									0.11	0.12	0.20	0.33	0.21
			HSGRAD	1C5	13306	53	3	680	36.76	18.19	20.62	2.98	21.45
									0.11	0.18	0.13	0.16	0.16
			COLGRD	28	3869	24	0	0	31.09	6.60	7.68	10.57	44.06
									0.21	0.94	0.67	0.19	0.18
	VOTECH	WHITE	N.A.	203	34838	129	3	317	22.51	24.57	24.63	10.55	17.73
									0.12	0.11	0.11	0.18	0.13
			<HSGRD	644	107442	257	7	1525	24.56	24.96	23.84	6.86	19.78
									0.07	0.06	0.06	0.17	0.08
			HSGRAD	716	127511	295	4	575	29.33	26.33	18.76	4.96	20.61
									0.05	0.05	0.08	0.16	0.07
			COLGRD	102	18646	82	1	164	23.75	29.47	8.41	0.95	37.42
									0.18	0.14	0.29	1.00	0.12
		BLACK	N.A.	123	14488	64	8	756	40.07	17.28	23.87	3.62	15.17
									0.10	0.16	0.13	0.42	0.18
			<HSGRD	128	16012	57	5	496	27.19	21.87	21.21	9.31	20.42
									0.15	0.14	0.17	0.22	0.18
			HSGRAD	76	9874	45	2	264	28.44	24.08	12.57	4.98	29.94
									0.14	0.16	0.24	0.42	0.16
			COLGRD	6	601	5	0	0	44.54	14.38	13.07	0.0	28.00
									0.34	0.90	0.92	******	0.57

CONTINUATION OF Q18D JOB PLACEMENT -STUDENT SCHOOL RATING(1-5) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.				
					ACT N	WTD N	POOR	FAIR	GOOD	EXCELL	D.K.
SEX	MALE	6981	1188823	449	100	16027	25.23 0.02	20.79 0.02	15.14 0.03	3.43 0.07	35.42 0.02
	FEMALE	7180	1205077	449	110	16928	26.74 0.02	21.01 0.02	15.03 0.03	3.91 0.06	33.31 0.02
CURRIC	GEN	4393	721528	435	78	10932	32.05 0.02	23.90 0.03	15.19 0.03	2.90 0.09	25.97 0.03
	ACADEMIC	6268	1097580	446	68	12774	21.11 0.03	16.89 0.03	12.28 0.03	3.04 0.08	46.67 0.01
	VOTECH	3500	574792	425	64	9250	27.70 0.03	24.79 0.03	20.30 0.03	5.85 0.07	21.37 0.03
RACE	WHITE	12202	2153741	446	131	23054	25.35 0.02	20.64 0.02	14.69 0.02	3.52 0.06	35.80 0.01
	BLACK	1959	240159	232	79	9902	31.75 0.03	23.19 0.03	18.66 0.05	5.00 0.08	21.40 0.04
FATH ED	N.A.	1876	279845	425	57	7946	26.21 0.04	24.18 0.04	20.89 0.04	5.54 0.08	23.19 0.04
	<HSGRD	3749	608301	443	62	8961	28.36 0.03	23.16 0.03	16.96 0.03	3.87 0.08	27.65 0.03
	HSGRAD	6153	1076975	452	70	12034	27.02 0.02	20.96 0.02	13.83 0.03	3.22 0.08	34.97 0.02
	COLGRD	2383	428779	406	21	4015	19.88 0.04	15.40 0.05	11.78 0.05	3.31 0.13	49.63 0.02
SUBTOTAL		14161	2393900	452	210	32956	25.99 0.02	20.90 0.02	15.08 0.02	3.67 0.05	34.36 0.01
MISSING CLASSIFICATION DATA		453	74929	243	20	2992	29.29 0.06	17.59 0.10	13.88 0.11	4.52 0.19	34.73 0.07
EXCLUDED CLASSIFICATIONS		1526	225533	335	39	5889	24.67 0.05	24.60 0.05	18.04 0.05	6.12 0.09	26.57 0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *
GRAND TOTAL		16140	2694362	453	1586	259067	25.97 0.02	21.12 0.02	15.30 0.02	3.90 0.05	33.72 0.01

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. POOR	FAIR	GOOD	EXCELL	D.K.
MALE	GEN	WHITE	N.A.	287	49199	172	4	891	7.66	19.57	52.03	19.57	1.16
									0.23	0.11	0.05	0.11	0.53
			<HSGRD	543	91180	248	3	493	10.64	25.38	46.59	15.93	1.47
									0.12	0.06	0.04	0.09	0.32
			HSGRAD	870	151543	314	3	937	8.76	24.45	46.65	18.91	1.23
									0.11	0.06	0.04	0.08	0.32
			COLGRD	250	47458	144	3	682	10.31	28.24	41.83	19.36	0.26
									0.19	0.09	0.06	0.15	1.00
		BLACK	N.A.	163	19680	89	13	2032	3.07	22.18	47.69	24.46	2.60
									0.27	0.13	0.07	0.11	0.44
			<HSGRD	126	16382	74	4	411	4.71	26.87	46.47	20.19	1.76
									0.65	0.13	0.10	0.17	0.22
			HSGRAD	103	12547	65	2	153	7.01	23.40	45.55	22.34	1.70
									0.17	0.14	0.09	0.13	0.60
			COLGRD	15	1808	10	0	0	19.35	26.63	24.69	29.33	0.0
									0.32	0.44	0.30	0.34	******
	ACADEM	WHITE	N.A.	133	23761	95	0	0	10.81	22.05	45.27	21.87	0.0
									0.25	0.15	0.08	0.13	******
			<HSGRD	484	84780	247	3	389	7.33	29.10	47.38	15.69	0.49
									0.15	0.06	0.04	0.09	0.04
			HSGRAD	1444	262333	378	6	1313	9.64	27.87	44.59	17.21	0.68
									0.08	0.04	0.03	0.06	0.29
			COLGRD	853	155748	290	4	696	8.16	28.48	46.56	16.75	0.06
									0.12	0.06	0.04	0.07	1.00
		BLACK	N.A.	55	6903	38	0	0	3.37	26.81	42.75	25.66	1.41
									0.70	0.25	0.14	0.21	1.00
			<HSGRD	79	9983	46	0	0	11.26	25.01	48.77	14.96	0.0
									0.30	0.17	0.09	0.15	******
			HSGRAD	83	11434	55	1	183	11.23	32.94	30.19	23.83	1.80
									0.27	0.12	0.14	0.16	0.09
			COLGRD	11	1397	9	0	0	11.15	53.84	18.86	16.15	0.0
									0.67	0.17	0.18	0.52	******
	VOTECH	WHITE	N.A.	258	41583	169	4	840	5.71	20.28	46.18	24.53	3.31
									0.25	0.11	0.07	0.12	0.28
			<HSGRD	428	73494	199	9	1200	7.47	22.93	46.10	21.43	2.07
									0.20	0.09	0.06	0.09	0.33
			HSGRAD	521	90781	243	4	629	8.34	21.80	47.43	21.98	0.46
									0.15	0.08	0.04	0.08	0.55
			COLGRD	70	12514	55	1	173	11.19	27.92	31.24	29.66	0.0
									0.38	0.17	0.17	0.15	******
		BLACK	N.A.	102	11498	57	7	948	5.02	18.86	48.44	18.70	8.98
									0.38	0.22	0.09	0.19	0.27
			<HSGRD	83	9760	43	2	200	3.61	28.55	42.84	17.74	7.27
									0.48	0.14	0.10	0.15	0.48
			HSGRAD	39	5613	25	2	163	3.10	24.55	45.09	17.13	10.12
									0.17	0.25	0.13	0.30	0.38
			COLGRD	6	1137	4	0	0	0.0	23.75	56.31	19.94	0.0
									******	0.80	0.30	0.34	******
FEMALE	GEN	WHITE	N.A.	215	33441	145	4	708	7.76	24.67	44.59	21.39	1.58
									0.30	0.10	0.08	0.12	0.55
			<HSGRD	481	80697	219	5	727	5.24	24.84	49.01	19.58	1.34
									0.19	0.08	0.04	0.08	0.43
			HSGRAD	715	130595	275	5	827	8.26	33.87	43.38	13.52	0.97
									0.12	0.04	0.04	0.09	0.58
			COLGRD	182	33306	119	2	284	11.03	23.25	42.84	21.92	0.96
									0.24	0.12	0.09	0.17	0.08
		BLACK	N.A.	179	21048	80	8	850	7.68	22.33	48.98	17.90	3.11
									0.22	0.12	0.07	0.14	0.42
			<HSGRD	146	17085	83	4	425	8.70	27.10	42.41	18.90	2.90
									0.28	0.12	0.09	0.15	0.52
			HSGRAD	120	15148	70	4	360	5.41	32.92	48.87	10.30	2.50
									0.34	0.10	0.09	0.25	0.65
			COLGRD	12	1559	8	0	0	11.95	19.10	47.50	21.45	0.0
									0.33	0.56	0.25	0.67	******
	ACADEM	WHITE	N.A.	100	16573	78	0	0	7.61	24.01	46.17	19.48	2.72
									0.29	0.16	0.10	0.18	0.62
			<HSGRD	502	90254	247	4	756	10.21	26.02	47.26	15.83	0.69
									0.12	0.07	0.04	0.10	0.64
			HSGRAD	1382	250401	378	13	1841	10.67	29.66	43.08	16.35	0.24
									0.08	0.04	0.03	0.06	0.47
			COLGRD	855	152107	292	3	642	8.27	31.88	41.60	17.58	0.66
									0.12	0.05	0.04	0.08	0.51
		BLACK	N.A.	63	7365	39	1	72	6.18	33.32	47.02	13.48	0.0
									0.54	0.15	0.13	0.39	******
			<HSGRD	116	13016	60	5	554	12.13	31.43	42.66	11.92	1.86
									0.23	0.12	0.09	0.20	0.59
			HSGRAD	105	13307	53	3	679	7.10	29.19	45.37	16.96	1.38
									0.32	0.13	0.08	0.16	0.72
			COLGRD	28	3869	24	0	0	12.26	30.33	29.15	28.26	0.0
									0.35	0.22	0.28	0.23	******
	VOTECH	WHITE	N.A.	203	34718	129	3	438	4.52	27.02	47.90	16.60	3.96
									0.30	0.11	0.06	0.13	0.28
			<HSGRD	648	108492	258	3	475	7.29	24.47	43.71	22.23	2.30
									0.18	0.06	0.04	0.08	0.24
			HSGRAD	715	127268	294	5	819	5.83	27.19	47.39	17.87	1.73
									0.17	0.05	0.04	0.07	0.24
			COLGRD	102	18646	82	1	164	6.16	27.95	46.88	17.32	1.70
									0.38	0.18	0.10	0.19	0.59
		BLACK	N.A.	126	14655	65	5	589	13.06	23.25	42.40	16.89	4.41
									0.18	0.13	0.09	0.16	0.21
			<HSGRD	130	16164	57	3	344	6.66	36.97	37.10	18.00	1.27
									0.31	0.10	0.11	0.21	0.12
			HSGRAD	77	9913	47	1	224	3.28	31.31	50.31	12.93	2.17
									0.61	0.16	0.09	0.22	0.26
			COLGRD	5	522	4	1	79	0.0	32.86	50.58	16.55	0.0
									******	0.53	0.33	0.88	******

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CONTINUATION OF Q18E LIBRARY -STUDENT SCHOOL RATING(1-5)

6/21/73

CLASSIFICATICN MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. POOR	FAIR	GOOD	EXCELL	D.K.
SEX	MALE	7006	1192515	449	75	12335	8.53 0.05	25.73 0.02	45.85 0.01	18.79 0.03	1.10 0.11
	FEMALE	7207	1210149	449	83	11857	8.26 0.05	28.52 0.02	44.56 0.01	17.39 0.03	1.26 0.10
CURRIC	GEN	4407	722678	435	64	9782	8.25 0.06	26.33 0.03	46.06 0.02	18.02 0.04	1.33 0.14
	ACADEMIC	6293	1103230	447	43	7124	9.32 0.05	28.83 0.02	44.38 0.02	16.95 0.04	0.52 0.17
	VOTECH	3513	576756	426	51	7286	6.81 0.09	24.89 0.03	45.69 0.02	20.33 0.04	2.27 0.09
RACE	WHITE	12241	2160871	446	92	15924	8.53 0.04	27.09 0.02	45.31 0.01	18.06 0.03	1.01 0.09
	BLACK	1972	241793	232	66	8267	7.19 0.10	27.51 0.03	44.23 0.03	18.31 0.05	2.75 0.11
FATH ED	N.A.	1884	280422	426	49	7368	6.97 0.08	22.77 0.04	47.30 0.02	20.38 0.04	2.58 0.13
	<HSGRD	3766	611287	443	45	5975	8.04 0.07	26.03 0.03	46.07 0.02	18.32 0.04	1.54 0.13
	HSGRAD	6174	1080881	452	49	8128	8.83 0.05	28.04 0.02	44.93 0.01	17.27 0.04	0.92 0.14
	COLGRD	2389	430073	407	15	2721	8.74 0.07	29.26 0.03	43.26 0.03	18.31 0.05	0.43 0.31
SUBTCTAL		14213	2402664	452	158	24192	8.40 0.04	27.13 0.02	45.20 0.01	18.09 0.03	1.18 0.07
MISSING CLASSIFICATION DATA		457	75917	245	16	2004	10.31 0.11	31.63 0.06	39.00 0.06	15.76 0.10	3.30 0.21
EXCLUDED CLASSIFICATIONS		1544	228291	337	21	3131	7.88 0.10	23.83 0.04	43.19 0.03	23.03 0.05	2.07 0.17
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *
GRAND TOTAL		16214	2706872	453	1512	246557	8.41 0.04	26.98 0.02	44.86 0.01	18.44 0.03	1.32 0.06

Q18F ACADEMIC INSTRUCTION -STUDENT SCHOOL RATING(1-5)   TABLE 89   6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. POOR	FAIR	GOOD	EXCELL	D.K.
MALE	GEN	WHITE	N.A.	284	48946	170	7	1143	7.14 0.22	33.08 0.08	39.57 0.06	10.26 0.16	9.96 0.15
			<HSGRD	542	91086	247	4	588	7.01 0.14	32.85 0.05	41.46 0.04	8.15 0.15	10.52 0.13
			HSGRAD	865	150851	314	8	1629	5.44 0.14	29.78 0.05	43.18 0.04	14.38 0.09	7.21 0.11
			COLGRD	252	48026	145	1	115	7.13 0.17	33.03 0.08	41.75 0.07	13.12 0.18	4.97 0.24
		BLACK	N.A.	165	20050	91	11	1663	6.31 0.27	31.13 0.10	34.66 0.09	15.87 0.16	12.03 0.16
			<HSGRD	125	16322	74	5	471	9.07 0.20	25.17 0.15	44.83 0.09	9.39 0.23	11.54 0.23
			HSGRAD	103	12506	66	2	194	8.52 0.22	18.82 0.15	48.18 0.08	9.94 0.24	14.54 0.19
			COLGRD	15	1808	10	0	0	8.67 0.93	45.08 0.25	35.62 0.33	10.62 0.21	0.0 ******
	ACADEM	WHITE	N.A.	131	23314	93	2	447	5.05 0.35	20.38 0.16	56.06 0.07	16.25 0.19	2.26 0.39
			<HSGRD	484	84701	246	3	467	3.75 0.19	24.07 0.07	52.44 0.04	15.80 0.10	3.93 0.17
			HSGRAD	1444	262435	378	6	1211	4.83 0.10	22.48 0.04	51.83 0.02	18.42 0.06	2.45 0.14
			COLGRD	850	155526	289	7	918	3.04 0.18	20.53 0.07	52.79 0.03	21.41 0.07	2.23 0.24
		BLACK	N.A.	55	6903	38	0	0	4.18 0.29	32.86 0.20	21.75 0.26	27.44 0.26	13.77 0.27
			<HSGRD	78	9904	45	1	79	3.90 0.32	36.37 0.13	46.14 0.10	10.88 0.14	2.71 0.57
			HSGRAD	83	11434	55	1	183	3.58 0.36	30.53 0.12	43.84 0.09	15.29 0.27	6.76 0.33
			COLGRD	11	1397	9	0	0	0.0 ******	23.47 0.41	48.05 0.19	28.48 0.18	0.0 ******
	VOTECH	WHITE	N.A.	253	40963	166	9	1460	8.92 0.18	23.09 0.11	44.69 0.07	11.91 0.18	11.40 0.18
			<HSGRD	429	73351	200	8	1342	6.40 0.17	25.54 0.07	45.61 0.05	9.77 0.14	12.69 0.13
			HSGRAD	519	90504	241	6	905	5.42 0.16	29.11 0.06	42.12 0.05	12.68 0.11	10.68 0.13
			COLGRD	70	12419	55	1	268	7.32 0.44	36.27 0.14	34.46 0.13	18.83 0.20	3.12 0.60
		BLACK	N.A.	100	11316	56	9	1130	6.18 0.26	32.14 0.12	32.55 0.15	9.92 0.27	19.21 0.18
			<HSGRD	83	9750	42	2	211	9.09 0.33	20.97 0.17	39.84 0.10	5.77 0.33	24.32 0.16
			HSGRAD	39	5613	25	2	163	13.33 0.28	21.19 0.27	45.27 0.16	13.91 0.31	6.31 0.50
			COLGRD	6	1137	4	0	0	0.0 ******	46.98 0.36	43.69 0.39	0.0 ******	9.33 0.96
FEMALE	GEN	WHITE	N.A.	214	33235	145	5	914	6.95 0.26	30.21 0.10	34.99 0.09	7.03 0.27	20.82 0.13
			<HSGRD	480	80475	218	6	949	4.41 0.16	29.14 0.06	42.05 0.05	8.52 0.15	15.88 0.09
			HSGRAD	716	130530	277	4	892	5.41 0.15	30.70 0.06	43.89 0.04	10.49 0.10	9.51 0.11
			COLGRD	182	33233	118	2	357	4.79 0.27	30.09 0.10	46.03 0.08	14.07 0.21	5.02 0.32
		BLACK	N.A.	180	21205	80	7	593	7.54 0.37	28.35 0.10	31.85 0.10	11.63 0.23	20.62 0.15
			<HSGRD	140	16514	80	10	997	7.32 0.29	31.65 0.10	31.89 0.11	8.86 0.27	20.27 0.15
			HSGRAD	117	14663	69	7	846	5.46 0.39	31.00 0.12	27.64 0.14	13.38 0.19	22.53 0.16
			COLGRD	10	1183	8	2	377	0.0 ******	42.08 0.36	38.59 0.43	14.66 0.69	4.67 1.00
	ACADEM	WHITE	N.A.	99	16477	77	1	96	4.33 0.40	22.65 0.17	49.54 0.09	19.18 0.19	4.29 0.50
			<HSGRD	502	90336	248	4	674	2.93 0.18	20.47 0.08	53.58 0.03	19.87 0.08	3.15 0.19
			HSGRAD	1386	250318	378	9	1924	4.37 0.11	22.94 0.05	50.97 0.03	19.10 0.06	2.62 0.14
			COLGRD	852	151026	292	6	1722	2.79 0.20	22.91 0.07	52.56 0.03	20.28 0.07	1.46 0.26
		BLACK	N.A.	63	7365	39	1	72	6.31 0.39	29.13 0.15	44.71 0.13	10.35 0.45	9.49 0.40
			<HSGRD	120	13480	60	1	90	5.92 0.23	22.03 0.15	35.42 0.11	24.26 0.14	12.37 0.22
			HSGRAD	105	13153	54	3	833	4.50 0.35	33.08 0.12	41.71 0.10	15.23 0.16	5.47 0.44
			COLGRD	28	3869	24	0	0	14.05 0.50	30.96 0.20	22.56 0.32	27.77 0.24	4.66 0.70
	VOTECH	WHITE	N.A.	203	34632	129	3	523	1.92 0.35	21.24 0.14	45.92 0.06	9.81 0.18	21.10 0.12
			<HSGRD	645	107911	255	6	1056	2.96 0.17	22.34 0.07	43.36 0.04	12.19 0.11	19.15 0.07
			HSGRAD	715	127175	295	5	912	4.32 0.16	24.66 0.05	44.60 0.04	12.09 0.10	14.34 0.09
			COLGRD	101	18533	81	2	278	2.31 0.53	32.36 0.14	44.32 0.12	6.36 0.30	14.66 0.26
		BLACK	N.A.	122	14410	63	9	834	6.73 0.19	29.44 0.13	27.33 0.11	6.71 0.25	29.80 0.12
			<HSGRD	130	16199	57	3	309	3.04 0.43	26.95 0.14	31.86 0.12	10.52 0.18	27.63 0.11
			HSGRAD	76	9900	47	2	238	2.66 0.57	26.36 0.15	33.14 0.14	17.16 0.24	20.68 0.21
			COLGRD	6	601	5	0	0	0.0 ******	29.06 0.32	56.05 0.27	0.0 ******	14.89 0.90

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CONTINUATION OF Q18F ACADEMIC INSTRUCTION -STUDENT SCHOOL RATING(1-5) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.				
					ACT N	WTD N	POOR	FAIR	GOOD	EXCELL	D.K.
SEX	MALE	6986	1190264	449	95	14586	5.45	26.26	46.66	15.02	6.61
							0.05	0.02	0.01	0.03	0.04
	FEMALE	7192	1206422	449	98	15583	4.19	25.28	45.83	14.74	9.97
							0.05	0.02	0.01	0.03	0.03
CURRIC	GEN	4390	720633	435	81	11827	6.05	30.57	41.33	11.13	10.92
							0.06	0.02	0.02	0.05	0.04
	ACADEMIC	6291	1101439	447	45	8714	3.97	22.75	51.32	19.12	2.84
							0.06	0.03	0.01	0.03	0.07
	VOTECH	3497	574414	426	67	9628	4.87	25.53	42.67	11.46	15.47
							0.07	0.03	0.02	0.05	0.04
RACE	WHITE	12218	2156006	446	115	20789	4.65	25.45	47.37	15.09	7.45
							0.04	0.02	0.01	0.03	0.03
	BLACK	1960	240680	231	78	9380	6.28	28.65	36.14	13.00	15.94
							0.08	0.03	0.03	0.06	0.05
FATH ED	N.A.	1869	278816	427	64	8974	6.20	27.29	40.37	11.83	14.31
							0.09	0.04	0.03	0.07	0.05
	<HSGRD	3758	610030	443	53	7232	4.74	25.80	45.18	12.38	11.89
							0.06	0.03	0.02	0.04	0.04
	HSGRAD	6168	1079081	452	55	9928	4.92	25.73	47.01	15.55	6.78
							0.05	0.02	0.01	0.03	0.04
	COLGRD	2383	428760	407	21	4034	3.73	24.82	49.63	18.72	3.10
							0.10	0.04	0.02	0.04	0.11
SUBTOTAL		14178	2396686	452	193	30169	4.81	25.77	46.24	14.88	8.30
							0.04	0.01	0.01	0.02	0.03
MISSING CLASSIFICATION DATA		448	74327	242	25	3595	9.52	27.11	43.07	11.77	8.53
							0.13	0.07	0.05	0.13	0.14
EXCLUDED CLASSIFICATIONS		1534	226965	337	31	4458	6.27	26.18	41.38	13.77	12.40
							0.10	0.04	0.03	0.08	0.06
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16160	2697978	453	1566	255451	5.06	25.84	45.75	14.70	8.65
							0.03	0.01	0.01	0.02	0.03

Q18G VOCATIONAL INSTRUCTION -STUDENT SCHOOL RATING(1-5) TABLE 90 6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. POOR	FAIR	GOOD	EXCELL	D.K.
MALE	GEN	WHITE	N.A.	288	49192	173	3	897	11.14	23.59	38.37	11.30	15.61
									0.15	0.09	0.07	0.16	0.12
			<HSGRD	541	91016	247	5	657	9.88	30.04	30.99	11.58	17.51
									0.13	0.06	0.05	0.11	0.09
			HSGRAD	865	150961	314	8	1519	9.20	21.12	34.61	11.87	23.20
									0.12	0.06	0.04	0.09	0.06
			COLGRD	251	47628	145	2	513	13.62	25.39	25.85	9.59	25.55
									0.17	0.09	0.09	0.17	0.14
		BLACK	N.A.	168	20351	91	8	1361	7.68	24.47	35.08	13.52	19.25
									0.26	0.12	0.10	0.17	0.16
			<HSGRD	125	16322	74	5	471	4.66	20.08	35.42	14.01	25.82
									0.23	0.16	0.13	0.20	0.17
			HSGRAD	102	12331	66	3	369	14.78	18.97	34.73	8.14	23.38
									0.15	0.15	0.13	0.25	0.14
			COLGRD	15	1808	10	0	0	4.34	49.46	21.42	20.45	4.34
									0.93	0.23	0.58	0.21	0.93
	ACADEM	WHITE	N.A.	130	23151	93	3	610	10.43	20.90	29.25	10.50	28.92
									0.23	0.17	0.12	0.25	0.12
			<HSGRD	482	84312	246	5	856	6.30	17.40	27.98	6.85	41.48
									0.19	0.09	0.07	0.17	0.05
			HSGRAD	1430	259745	377	20	3901	7.06	15.61	25.63	8.53	43.16
									0.09	0.06	0.04	0.08	0.03
			COLGRD	849	154865	289	8	1579	5.00	12.58	19.85	8.45	54.12
									0.14	0.08	0.07	0.12	0.03
		BLACK	N.A.	53	6724	36	2	179	6.49	31.23	18.22	5.64	38.42
									0.36	0.22	0.31	0.58	0.15
			<HSGRD	78	9904	45	1	79	6.91	27.11	28.43	4.17	33.38
									0.37	0.17	0.12	0.30	0.14
			HSGRAD	81	11172	54	3	445	5.98	19.96	23.01	8.95	42.10
									0.27	0.18	0.17	0.38	0.11
			COLGRD	11	1397	9	0	0	6.91	3.60	41.73	0.0	47.77
									0.95	0.98	0.21	******	0.19
	VOTECH	WHITE	N.A.	256	41272	168	6	1152	8.32	17.99	42.45	24.20	7.04
									0.20	0.12	0.08	0.10	0.25
			<HSGRD	434	74295	200	3	398	6.04	18.61	40.63	26.60	8.12
									0.17	0.10	0.05	0.07	0.15
			HSGRAD	517	89981	242	8	1428	6.47	20.70	36.30	26.94	9.59
									0.16	0.07	0.05	0.07	0.13
			COLGRD	70	12594	56	1	93	10.08	27.01	24.70	34.12	4.08
									0.36	0.19	0.20	0.13	0.58
		BLACK	N.A.	100	11324	55	9	1122	5.07	27.21	41.48	14.96	11.27
									0.33	0.16	0.12	0.23	0.19
			<HSGRD	83	9750	42	2	211	0.0	27.46	41.06	17.35	14.13
									******	0.17	0.10	0.18	0.21
			HSGRAD	39	5613	25	2	163	19.46	19.66	28.70	24.71	7.47
									0.24	0.31	0.16	0.23	0.45
			COLGRD	6	1137	4	0	0	21.06	0.0	49.66	19.95	9.33
									0.83	******	0.34	0.34	0.96
FEMALE	GEN	WHITE	N.A.	213	33194	144	6	956	7.17	21.44	36.15	9.52	25.71
									0.23	0.12	0.10	0.19	0.12
			<HSGRD	475	79997	218	11	1427	5.92	26.63	36.16	8.72	22.58
									0.15	0.07	0.05	0.16	0.08
			HSGRAD	714	130104	276	6	1318	7.76	25.45	33.60	10.60	22.59
									0.11	0.06	0.05	0.10	0.06
			COLGRD	179	32504	116	5	1086	8.47	18.21	33.20	13.92	26.20
									0.17	0.14	0.10	0.22	0.12
		BLACK	N.A.	179	20903	80	8	995	9.60	23.94	30.60	7.73	28.13
									0.30	0.10	0.09	0.18	0.11
			<HSGRD	142	16680	82	8	830	9.96	25.81	30.14	9.28	24.81
									0.25	0.13	0.12	0.24	0.14
			HSGRAD	117	14720	68	7	789	7.33	28.01	38.40	4.62	21.63
									0.28	0.11	0.10	0.45	0.17
			COLGRD	10	1183	8	2	377	0.0	39.94	22.84	14.66	22.56
									******	0.34	0.80	0.69	0.59
	ACADEM	WHITE	N.A.	97	16101	75	3	472	4.86	24.38	26.18	7.89	36.69
									0.36	0.17	0.15	0.26	0.13
			<HSGRD	500	89811	248	6	1199	5.03	19.10	30.77	7.86	37.24
									0.19	0.07	0.06	0.14	0.06
			HSGRAD	1376	248718	377	19	3524	6.74	15.18	25.86	8.08	44.14
									0.10	0.06	0.05	0.09	0.03
			COLGRD	846	150371	292	12	2377	6.03	13.53	19.30	5.74	55.40
									0.15	0.09	0.07	0.12	0.04
		BLACK	N.A.	63	7365	39	1	72	3.90	28.43	35.54	10.30	21.82
									0.59	0.20	0.13	0.42	0.25
			<HSGRD	120	13480	60	1	90	8.83	16.86	36.66	10.91	26.74
									0.23	0.18	0.11	0.23	0.14
			HSGRAD	105	13307	53	3	679	9.10	22.27	25.57	7.22	35.85
									0.22	0.14	0.11	0.25	0.11
			COLGRD	27	3776	23	1	93	7.14	20.94	4.38	6.81	60.73
									0.56	0.34	0.72	0.68	0.13
	VOTECH	WHITE	N.A.	204	34791	130	2	365	2.57	20.06	44.58	16.60	16.19
									0.40	0.13	0.07	0.13	0.14
			<HSGRD	648	108370	257	3	597	3.51	20.49	40.33	20.92	14.75
									0.15	0.07	0.05	0.08	0.09
			HSGRAD	715	127261	295	5	826	4.60	20.44	41.83	18.99	14.14
									0.17	0.06	0.04	0.08	0.10
			COLGRD	102	18646	82	1	164	3.80	27.44	29.17	16.56	23.04
									0.48	0.16	0.15	0.22	0.16
		BLACK	N.A.	122	14364	64	9	879	5.51	25.31	26.29	12.87	30.02
									0.25	0.15	0.12	0.17	0.11
			<HSGRD	128	16017	57	5	491	3.09	20.82	42.08	17.28	16.74
									0.60	0.15	0.07	0.19	0.21
			HSGRAD	76	9992	47	2	145	4.68	18.84	46.60	15.48	14.40
									0.31	0.19	0.11	0.23	0.26
			COLGRD	6	601	5	0	0	0.0	29.06	42.94	13.12	14.89
									******	0.32	0.39	0.92	0.90

CONTINUATION OF Q18G VOCATIONAL INSTRUCTION -STUDENT SCHOOL RATING(1-5) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. POOR	FAIR	GOOD	EXCELL	D.K.
SEX	MALE	6974	1186847	449	107	18004	7.72	19.48	30.20	12.94	29.66
							0.05	0.02	0.02	0.03	0.02
	FEMALE	7164	1202257	449	126	19749	5.97	19.80	31.81	11.22	31.20
							0.05	0.03	0.02	0.04	0.02
CURRIC	GEN	4384	718894	434	87	13565	8.87	24.45	33.66	10.78	22.24
							0.05	0.03	0.02	0.05	0.03
	ACADEMIC	6248	1094201	447	88	16153	6.38	15.90	24.78	7.84	45.11
							0.06	0.03	0.02	0.05	0.02
	VOTECH	3506	576008	426	58	8034	5.20	20.74	39.53	21.74	12.79
							0.07	0.03	0.02	0.03	0.05
RACE	WHITE	12182	2148881	446	151	27914	6.80	19.21	30.77	12.17	31.05
							0.04	0.02	0.01	0.03	0.02
	BLACK	1956	240223	232	82	9838	7.27	23.51	33.12	11.20	24.89
							0.07	0.03	0.03	0.06	0.04
FATH ED	N.A.	1873	278732	426	60	9059	7.55	22.52	36.14	13.36	20.42
							0.08	0.04	0.03	0.05	0.05
	<HSGRD	3756	609956	443	55	7305	6.01	22.14	34.68	13.60	23.57
							0.06	0.03	0.02	0.04	0.03
	HSGRAD	6137	1073904	452	86	15105	7.18	18.87	31.19	12.01	30.76
							0.05	0.02	0.02	0.04	0.02
	COLGRD	2372	426511	406	32	6283	6.73	16.12	21.96	9.21	45.98
							0.08	0.04	0.04	0.07	0.02
SUBTOTAL		14138	2389103	452	233	37752	6.84	19.64	31.01	12.07	30.43
							0.04	0.02	0.01	0.03	0.01
MISSING CLASSIFICATION DATA		448	74221	242	25	3700	11.39	19.25	29.81	10.25	29.30
							0.11	0.09	0.06	0.15	0.07
EXCLUDED CLASSIFICATIONS		1525	225637	336	40	5785	5.03	22.78	33.35	14.18	24.65
							0.11	0.05	0.03	0.07	0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16111	2688961	453	1615	264468	6.82	19.89	31.17	12.20	29.92
							0.04	0.02	0.01	0.02	0.01

Q18H REPUTATION IN COMMUNITY -STUDENT SCHOOL RATING(1-5)　　TABLE 91　　6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. POOR	FAIR	GOOD	EXCELL	D.K.
MALE	GEN	WHITE	N.A.	287	49476	171	4	613	5.12 0.23	22.49 0.10	47.07 0.06	17.57 0.12	7.75 0.18
			<HSGRD	540	90550	246	6	1124	9.76 0.11	19.41 0.07	41.56 0.04	23.08 0.07	6.19 0.14
			HSGRAD	865	150979	314	8	1501	9.02 0.13	16.60 0.07	43.02 0.04	25.86 0.06	5.51 0.13
			COLGRD	252	48026	145	1	115	8.39 0.22	18.09 0.12	39.99 0.06	27.15 0.10	6.38 0.21
		BLACK	N.A.	165	20092	90	11	1620	11.89 0.29	21.37 0.13	37.86 0.10	20.28 0.12	8.60 0.26
			<HSGRD	124	15975	74	6	818	4.75 0.40	22.14 0.16	41.17 0.09	22.67 0.15	9.27 0.41
			HSGRAD	101	12370	65	4	330	9.96 0.24	22.16 0.17	27.47 0.16	25.41 0.13	15.00 0.21
			COLGRD	13	1485	9	2	324	15.26 0.64	32.58 0.23	33.96 0.19	18.19 0.50	0.0 ******
	ACADEM	WHITE	N.A.	131	23392	94	2	369	4.89 0.38	16.81 0.18	36.96 0.10	31.35 0.12	10.00 0.27
			<HSGRD	483	84644	245	4	525	6.81 0.15	12.89 0.11	46.81 0.04	28.75 0.06	4.75 0.17
			HSGRAD	1438	261234	377	12	2412	4.78 0.12	13.68 0.06	40.50 0.03	35.14 0.04	5.89 0.09
			COLGRD	853	155843	289	4	602	4.91 0.17	12.58 0.09	40.67 0.04	36.65 0.05	5.19 0.15
		BLACK	N.A.	53	6566	37	2	336	11.95 0.35	30.57 0.17	27.10 0.25	18.13 0.27	12.25 0.32
			<HSGRD	78	9904	45	1	79	12.65 0.25	19.63 0.22	42.45 0.10	20.41 0.15	4.85 0.47
			HSGRAD	84	11617	55	0	0	15.01 0.22	15.47 0.21	31.99 0.13	32.33 0.13	5.20 0.35
			COLGRD	11	1397	9	0	0	0.0 ******	29.58 0.34	33.48 0.25	36.94 0.20	0.0 ******
	VOTECH	WHITE	N.A.	254	41134	168	8	1290	8.25 0.24	21.37 0.11	38.88 0.08	20.42 0.12	11.08 0.16
			<HSGRD	428	73456	197	9	1237	6.76 0.19	20.31 0.09	43.22 0.05	23.27 0.09	6.45 0.17
			HSGRAD	516	90265	240	9	1144	7.75 0.13	16.55 0.09	45.55 0.04	24.56 0.07	5.58 0.18
			COLGRD	70	12594	56	1	93	8.70 0.36	19.63 0.20	47.33 0.11	22.44 0.18	1.90 0.58
		BLACK	N.A.	99	11385	55	10	1061	13.11 0.21	21.44 0.19	28.83 0.13	17.08 0.29	19.54 0.17
			<HSGRD	81	9530	41	4	431	4.19 0.39	30.34 0.15	34.06 0.12	17.79 0.21	13.61 0.16
			HSGRAD	40	5701	26	1	75	12.70 0.31	18.17 0.31	34.07 0.17	22.59 0.29	12.47 0.23
			COLGRD	6	1137	4	0	0	0.0 ******	30.39 0.58	49.67 0.34	19.94 0.34	0.0 ******
FEMALE	GEN	WHITE	N.A.	214	32969	145	5	1180	5.29 0.27	25.89 0.12	35.98 0.09	24.42 0.12	8.42 0.23
			<HSGRD	477	80329	219	9	1095	3.60 0.21	16.99 0.09	46.54 0.05	26.33 0.07	6.54 0.12
			HSGRAD	712	129825	274	8	1597	7.40 0.17	16.87 0.07	45.23 0.04	26.07 0.06	4.43 0.14
			COLGRD	180	32679	118	4	911	9.75 0.25	17.63 0.15	41.51 0.08	22.82 0.13	8.29 0.25
		BLACK	N.A.	178	20709	78	9	1189	10.63 0.18	27.71 0.12	29.26 0.10	19.79 0.14	12.61 0.17
			<HSGRD	140	16245	81	10	1265	11.61 0.21	25.85 0.14	33.71 0.11	20.16 0.17	8.66 0.31
			HSGRAD	118	14687	70	6	822	13.78 0.22	26.70 0.17	34.46 0.12	18.83 0.17	6.22 0.40
			COLGRD	11	1327	8	1	233	10.46 0.28	23.23 0.48	35.04 0.46	16.65 0.57	14.62 0.37
	ACADEM	WHITE	N.A.	99	16459	77	1	114	4.55 0.23	14.74 0.23	49.67 0.09	27.18 0.15	3.86 0.45
			<HSGRD	504	90628	248	2	382	5.16 0.18	12.25 0.10	46.25 0.04	32.93 0.06	3.41 0.19
			HSGRAD	1385	250288	378	10	1954	5.15 0.11	15.01 0.06	42.31 0.03	33.54 0.04	3.99 0.14
			COLGRD	853	151480	292	5	1268	3.22 0.23	12.93 0.10	39.21 0.04	40.37 0.04	4.26 0.17
		BLACK	N.A.	63	7365	39	1	72	9.78 0.39	25.02 0.18	35.29 0.17	22.76 0.18	7.15 0.34
			<HSGRD	119	13371	60	2	198	9.02 0.26	25.58 0.14	35.72 0.11	23.86 0.15	5.81 0.33
			HSGRAD	105	13153	54	3	833	14.71 0.24	19.33 0.18	29.41 0.12	29.36 0.14	7.20 0.38
			COLGRD	[illegible]	3869	24	0	0	14.05 0.50	17.58 0.35	38.34 0.18	18.28 0.37	11.75 0.30
	VOTECH	WHITE	N.A.	203	34712	128	3	443	5.67 0.21	15.89 0.14	45.89 0.07	22.57 0.12	9.98 0.17
			<HSGRD	644	107536	257	7	1431	5.77 0.13	17.14 0.08	43.20 0.04	28.55 0.06	5.34 0.17
			HSGRAD	718	127744	296	2	343	5.14 0.13	16.64 0.08	42.86 0.04	29.43 0.06	5.93 0.14
			COLGRD	102	18646	82	1	164	3.96 0.51	16.58 0.23	39.88 0.12	27.84 0.14	11.74 0.27
		BLACK	N.A.	122	14345	64	9	899	20.61 0.14	27.86 0.11	26.26 0.13	16.64 0.15	8.63 0.32
			<HSGRD	128	16014	57	5	494	5.71 0.36	26.11 0.14	36.00 0.12	22.46 0.12	9.72 0.23
			HSGRAD	77	9973	48	1	164	14.07 0.30	25.86 0.16	37.28 0.13	16.41 0.24	6.38 0.32
			COLGRD	4	433	3	2	168	21.50 0.83	58.52 0.32	19.98 0.85	0.0 ******	0.0 ******

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CONTINUATION OF Q18H REPUTATION IN COMMUNITY -STUDENT SCHOOL RATING(1-5)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.				
					ACT N	WTD N	POOR	FAIR	GOOD	EXCELL	D.K.
SEX	MALE	6972	1188752	449	109	16098	7.03	16.63	41.61	28.31	6.43
							0.06	0.03	0.02	0.02	0.04
	FEMALE	7184	1204787	449	106	17219	5.99	16.81	41.88	29.77	5.55
							0.06	0.03	0.01	0.02	0.05
CURRIC	GEN	4377	717724	435	94	14736	7.98	19.16	42.04	24.19	6.62
							0.07	0.03	0.02	0.03	0.05
	ACADEMIC	6287	1101210	447	49	9143	5.31	14.12	41.38	34.23	4.96
							0.07	0.04	0.02	0.03	0.06
	VOTECH	3492	574604	425	72	9437	6.95	18.65	42.07	25.16	7.17
							0.06	0.03	0.02	0.03	0.06
RACE	WHITE	12208	2154887	446	125	21908	5.97	15.90	42.64	29.89	5.61
							0.05	0.03	0.01	0.02	0.04
	BLACK	1948	238651	231	90	11409	11.32	24.13	33.69	21.44	9.41
							0.07	0.04	0.03	0.05	0.07
FATH ED	N.A.	1868	278605	427	65	9186	7.92	21.77	39.12	21.59	9.60
							0.08	0.04	0.03	0.04	0.06
	<HSGRD	3746	608182	443	65	9080	6.54	17.55	43.54	26.54	5.83
							0.06	0.03	0.02	0.03	0.06
	HSGRAD	6159	1077835	452	64	11174	6.61	15.87	42.02	30.14	5.36
							0.06	0.03	0.02	0.03	0.05
	COLGRD	2383	428916	407	21	3878	5.27	14.38	40.22	34.68	5.45
							0.10	0.06	0.03	0.04	0.09
SUBTOTAL		14156	2393538	452	215	33317	6.50	16.72	41.75	29.04	5.99
							0.05	0.02	0.01	0.02	0.03
MISSING CLASSIFICATION DATA		453	74835	244	20	3087	10.51	18.93	33.58	26.92	10.06
							0.12	0.08	0.06	0.08	0.19
EXCLUDED CLASSIFICATIONS		1534	227242	336	31	4181	9.89	20.36	37.25	23.26	9.24
							0.09	0.04	0.03	0.05	0.07
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16143	2695615	453	1583	257814	6.90	17.09	41.14	28.50	6.37
							0.04	0.02	0.01	0.02	0.03

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. POOR	FAIR	GOOD	EXCELL	D.K.
MALE	GEN	WHITE	N.A.	286	49328	171	5	761	8.68	21.61	44.54	21.16	4.00
									0.17	0.10	0.06	0.10	0.27
			<HSGRD	539	90635	247	7	1039	9.01	24.73	43.45	20.58	2.24
									0.13	0.07	0.04	0.08	0.23
			HSGRAD	870	151983	314	3	497	8.56	25.88	41.10	22.48	1.98
									0.10	0.05	0.04	0.06	0.22
			COLGRD	252	48026	145	1	115	7.04	27.77	43.17	18.85	3.17
									0.26	0.08	0.06	0.12	0.35
		BLACK	N.A.	167	20152	91	9	1560	9.89	22.28	39.68	26.86	1.28
									0.20	0.12	0.08	0.11	0.59
			<HSGRD	126	16279	74	4	515	3.26	17.82	47.28	27.21	4.42
									0.46	0.20	0.09	0.12	0.76
			HSGRAD	103	12546	66	2	154	3.81	27.66	38.51	27.92	2.11
									0.38	0.14	0.11	0.15	0.57
			COLGRD	11	1294	8	4	515	13.73	38.25	28.52	19.50	0.0
									0.19	0.23	0.40	0.27	******
	ACADEM	WHITE	N.A.	132	23555	94	1	206	13.82	24.02	39.94	19.83	2.38
									0.20	0.16	0.10	0.17	0.60
			<HSGRD	484	84718	246	3	450	10.00	20.72	44.88	21.91	2.49
									0.13	0.07	0.04	0.08	0.22
			HSGRAD	1436	260941	376	14	2705	9.60	24.86	44.36	18.94	2.25
									0.08	0.04	0.03	0.05	0.15
			COLGRD	853	155524	290	4	921	10.94	23.89	41.46	19.87	3.83
									0.10	0.06	0.04	0.07	0.15
		BLACK	N.A.	55	6903	38	0	0	1.08	36.15	43.01	17.93	1.83
									1.00	0.20	0.16	0.25	0.75
			<HSGRD	78	9708	45	1	274	2.43	25.85	49.87	21.85	0.0
									0.32	0.17	0.08	0.17	******
			HSGRAD	81	11272	53	3	345	4.29	36.27	42.74	14.33	2.36
									0.44	0.12	0.10	0.24	0.10
			COLGRD	11	1397	9	0	0	0.0	17.03	47.19	35.78	0.0
									******	0.51	0.19	0.21	******
	VOTECH	WHITE	N.A.	255	41179	168	7	1245	7.17	21.66	45.94	21.47	3.76
									0.21	0.12	0.07	0.13	0.28
			<HSGRD	435	74508	200	2	186	6.24	21.16	47.50	21.79	3.30
									0.17	0.09	0.05	0.09	0.25
			HSGRAD	519	90564	243	6	845	7.28	19.98	44.37	25.01	3.36
									0.15	0.08	0.05	0.07	0.19
			COLGRD	70	12525	55	1	163	7.01	26.10	45.71	19.80	1.39
									0.40	0.20	0.12	0.22	0.99
		BLACK	N.A.	99	11185	55	10	1260	6.15	25.91	36.10	25.16	6.68
									0.28	0.17	0.10	0.17	0.38
			<HSGRD	80	9433	40	5	528	1.94	27.73	41.35	25.26	3.73
									0.12	0.16	0.10	0.17	0.38
			HSGRAD	39	5613	25	2	163	5.81	42.48	18.95	25.04	7.72
									0.47	0.13	0.26	0.25	0.60
			COLGRD	6	1137	4	0	0	0.0	25.92	33.09	41.00	0.0
									******	0.37	0.56	0.40	******
FEMALE	GEN	WHITE	N.A.	215	33189	144	4	960	9.05	21.14	41.19	26.06	2.55
									0.22	0.12	0.08	0.12	0.44
			<HSGRD	481	80625	218	5	799	7.87	21.92	39.49	27.27	3.45
									0.16	0.07	0.05	0.07	0.22
			HSGRAD	713	130081	275	7	1341	8.40	24.89	45.83	19.15	1.73
									0.12	0.06	0.04	0.08	0.24
			COLGRD	184	33590	119	0	0	9.95	24.13	48.85	14.33	2.74
									0.19	0.11	0.07	0.17	0.35
		BLACK	N.A.	178	20874	79	9	1024	7.41	27.22	41.48	19.38	4.51
									0.20	0.10	0.09	0.15	0.26
			<HSGRD	148	17364	82	2	147	7.28	21.88	43.73	24.16	2.95
									0.30	0.15	0.10	0.14	0.49
			HSGRAD	119	14938	71	5	570	4.14	18.13	43.49	27.73	6.51
									0.29	0.18	0.10	0.14	0.36
			COLGRD	12	1559	8	0	0	0.0	36.74	20.88	33.49	8.90
									******	0.37	0.35	0.31	0.24
	ACADEM	WHITE	N.A.	100	16573	78	0	0	6.92	33.57	34.65	23.41	1.45
									0.39	0.14	0.13	0.16	0.99
			<HSGRD	505	90810	248	1	199	8.19	28.80	41.43	19.85	1.73
									0.12	0.06	0.05	0.07	0.23
			HSGRAD	1387	251064	377	8	1179	12.94	26.89	40.50	18.48	1.19
									0.07	0.04	0.03	0.05	0.18
			COLGRD	851	151597	292	7	1152	13.27	30.79	37.59	16.49	1.86
									0.09	0.06	0.04	0.08	0.24
		BLACK	N.A.	62	7227	39	2	210	12.82	23.67	47.18	13.45	2.88
									0.24	0.19	0.12	0.38	0.70
			<HSGRD	121	13570	60	0	0	8.26	22.33	45.21	21.82	2.38
									0.24	0.15	0.09	0.16	0.58
			HSGRAD	106	13387	54	2	598	13.25	27.31	38.37	18.88	2.19
									0.29	0.15	0.11	0.13	0.60
			COLGRD	28	3869	24	0	0	19.16	29.89	33.59	13.27	4.10
									0.28	0.23	0.23	0.45	0.72
	VOTECH	WHITE	N.A.	205	35058	130	1	97	7.75	21.12	46.24	22.56	2.32
									0.18	0.12	0.06	0.12	0.50
			<HSGRD	649	108711	258	2	256	8.09	21.77	44.87	22.67	2.59
									0.12	0.07	0.04	0.07	0.24
			HSGRAD	717	127585	296	3	501	7.23	24.47	45.92	19.93	2.45
									0.13	0.07	0.04	0.07	0.19
			COLGRD	102	18646	82	1	164	7.05	29.64	42.81	17.78	2.73
									0.39	0.16	0.11	0.17	0.53
		BLACK	N.A.	126	14834	65	5	409	6.37	26.83	41.09	22.46	3.25
									0.20	0.12	0.09	0.14	0.40
			<HSGRD	129	16109	57	4	399	6.61	18.90	45.32	25.23	3.93
									0.39	0.15	0.10	0.12	0.37
			HSGRAD	76	9902	48	2	235	3.22	27.18	46.25	21.23	2.12
									0.28	0.17	0.10	0.20	0.99
			COLGRD	5	522	4	1	79	15.04	51.51	33.45	0.0	0.0
									0.90	0.32	0.33	******	******

CONTINUATION OF Q181 GUIDANCE AND COUNSELING -STUDENT SCHOOL RATING(1-5) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. POOR	FAIR	GOOD	EXCELL	D.K.
SEX	MALE	6987	1190404	449	94	14446	8.64	24.02	43.34	21.19	2.81
							0.04	0.02	0.01	0.02	0.07
	FEMALE	7219	1211684	449	71	10321	9.68	25.68	42.28	20.16	2.19
							0.04	0.02	0.01	0.03	0.07
CURRIC	GEN	4404	722462	434	67	9997	8.18	24.23	42.92	22.03	2.65
							0.06	0.03	0.02	0.03	0.08
	ACADEMIC	6290	1102115	447	46	8239	10.92	26.31	41.64	18.99	2.13
							0.04	0.02	0.02	0.03	0.07
	VOTECH	3512	577510	426	52	6532	7.05	22.86	44.90	22.18	3.01
							0.06	0.03	0.02	0.03	0.09
RACE	WHITE	12240	2161014	446	93	15781	9.47	24.80	42.92	20.41	2.40
							0.04	0.02	0.01	0.02	0.05
	BLACK	1966	241073	232	72	8987	6.46	25.38	41.80	23.03	3.34
							0.09	0.04	0.02	0.04	0.12
FATH ED	N.A.	1880	280058	427	53	7733	8.40	23.74	42.52	22.21	3.12
							0.07	0.04	0.02	0.05	0.12
	<HSGRD	3775	612469	443	36	4792	7.88	23.04	43.84	22.57	2.66
							0.05	0.03	0.02	0.03	0.09
	HSGRAD	6166	1079875	452	57	9134	9.38	25.22	43.08	20.21	2.11
							0.04	0.02	0.01	0.03	0.07
	COLGRD	2385	429686	407	19	3108	10.95	27.25	40.85	18.11	2.84
							0.06	0.03	0.02	0.04	0.11
SUBTOTAL		14206	2402088	452	165	24768	9.16	24.86	42.81	20.67	2.50
							0.03	0.02	0.01	0.02	0.05
MISSING CLASSIFICATION DATA		451	74882	244	22	3039	15.97	25.09	34.95	19.79	4.20
							0.11	0.09	0.06	0.09	0.22
EXCLUDED CLASSIFICATIONS		1537	227320	336	28	4103	8.53	25.67	41.64	19.87	4.29
							0.08	0.04	0.03	0.05	0.11
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16194	2704290	453	1532	249139	9.30	24.93	42.49	20.58	2.70
							0.03	0.01	0.01	0.02	0.04

Q18J TEACHER INTEREST IN STUDENTS -STUDENT SCHOOL RATING(1-5)   TABLE   93   6/21/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	POOR	FAIR	GOOD	EXCELL	D.K.
MALE	GEN	WHITE	N.A.	290	49839	174	1	250	15.93	31.40	40.01	10.74	1.93
									0.13	0.09	0.07	0.14	0.46
			<HSGRD	544	91495	248	2	178	16.86	43.34	30.78	8.36	0.66
									0.09	0.05	0.05	0.12	0.37
			HSGRAD	870	151943	314	3	537	17.37	34.21	33.95	12.22	2.26
									0.07	0.04	0.05	0.10	0.22
			COLGRD	251	47849	144	2	292	13.51	37.02	36.57	11.63	1.27
									0.15	0.07	0.08	0.16	0.54
		BLACK	N.A.	172	21263	93	4	450	14.35	28.35	41.85	11.68	3.78
									0.18	0.10	0.07	0.19	0.25
			<HSGRD	128	16613	75	2	181	11.70	33.48	31.52	19.26	4.04
									0.26	0.11	0.13	0.15	0.40
			HSGRAD	104	12603	67	1	97	16.60	38.60	31.41	11.32	2.08
									0.18	0.11	0.14	0.29	0.57
			COLGRD	14	1715	10	1	93	37.86	35.21	15.73	11.20	0.0
									0.26	0.33	0.50	0.23	******
	ACADEM	WHITE	N.A.	132	23555	94	1	206	15.06	35.01	30.83	15.50	3.60
									0.19	0.11	0.11	0.19	0.39
			<HSGRD	486	85071	247	1	97	11.58	32.69	39.24	15.40	1.10
									0.12	0.06	0.05	0.10	0.38
			HSGRAD	1441	262022	377	9	1623	10.13	32.54	40.65	15.00	1.67
									0.07	0.04	0.03	0.06	0.18
			COLGRD	854	156059	290	3	385	8.51	33.07	41.59	15.08	1.75
									0.11	0.04	0.04	0.07	0.21
		BLACK	N.A.	55	6903	38	0	0	4.09	45.00	33.63	17.29	0.0
									0.36	0.13	0.18	0.27	******
			<HSGRD	79	9983	46	0	0	14.14	41.90	35.27	5.30	3.39
									0.26	0.11	0.11	0.31	0.35
			HSGRAD	84	11617	55	0	0	14.86	39.66	32.33	13.15	0.0
									0.22	0.10	0.14	0.29	******
			COLGRD	11	1397	9	0	0	28.33	16.01	55.66	0.0	0.0
									0.24	0.52	0.16	******	******
	VOTECH	WHITE	N.A.	257	41429	169	5	994	16.04	29.95	36.21	14.19	3.61
									0.14	0.09	0.08	0.16	0.31
			<HSGRD	435	74523	200	2	171	17.11	38.66	31.28	11.32	1.62
									0.11	0.05	0.06	0.11	0.37
			HSGRAD	518	90338	243	7	1071	15.43	37.66	33.47	10.62	2.82
									0.09	0.05	0.06	0.11	0.25
			COLGRD	71	12687	56	0	0	22.02	30.48	27.05	16.87	3.58
									0.24	0.15	0.18	0.20	0.47
		BLACK	N.A.	101	11566	55	8	880	6.33	41.91	27.66	15.29	8.80
									0.40	0.08	0.14	0.29	0.33
			<HSGRD	82	9675	42	3	286	11.29	29.85	30.80	17.11	10.95
									0.31	0.13	0.12	0.22	0.29
			HSGRAD	40	5701	26	1	75	20.89	33.52	19.49	15.08	11.02
									0.24	0.25	0.26	0.32	0.24
			COLGRD	6	1137	4	0	0	46.98	0.0	33.09	19.94	0.0
									0.36	******	0.56	0.34	******
FEMALE	GEN	WHITE	N.A.	215	33467	145	4	682	17.22	39.71	27.85	12.33	2.89
									0.14	0.09	0.10	0.22	0.40
			<HSGRD	484	81221	220	2	203	12.44	36.04	34.03	15.15	2.34
									0.10	0.05	0.05	0.10	0.28
			HSGRAD	719	131167	277	1	256	13.49	39.45	35.03	10.80	1.23
									0.08	0.04	0.05	0.09	0.25
			COLGRD	184	33590	119	0	0	16.81	33.04	34.54	13.44	2.16
									0.15	0.09	0.10	0.18	0.41
		BLACK	N.A.	183	21519	81	4	379	14.07	42.24	26.43	11.07	6.18
									0.15	0.08	0.11	0.17	0.26
			<HSGRD	145	17031	80	5	479	13.34	32.34	35.55	15.57	3.20
									0.20	0.13	0.12	0.19	0.27
			HSGRAD	123	15353	71	1	156	8.25	45.47	36.96	6.27	3.06
									0.22	0.09	0.11	0.28	0.36
			COLGRD	12	1559	8	0	0	0.0	54.07	31.27	14.66	0.0
									******	0.21	0.28	0.56	******
	ACADEM	WHITE	N.A.	98	16349	77	2	224	10.90	24.71	45.35	18.36	0.68
									0.27	0.15	0.10	0.19	1.00
			<HSGRD	501	89968	247	5	1041	6.78	32.84	41.11	18.77	0.51
									0.13	0.05	0.05	0.08	0.64
			HSGRAD	1389	251096	378	6	1146	9.32	32.92	44.14	13.35	0.28
									0.08	0.04	0.03	0.06	0.35
			COLGRD	851	150880	292	7	1868	6.34	37.37	41.72	14.16	0.40
									0.13	0.05	0.04	0.09	0.58
		BLACK	N.A.	62	7200	39	2	237	19.83	31.76	27.29	15.05	6.08
									0.16	0.18	0.22	0.24	0.50
			<HSGRD	118	13304	60	3	266	16.71	32.87	39.78	8.59	2.06
									0.20	0.12	0.09	0.24	0.57
			HSGRAD	106	13387	54	2	598	18.38	47.64	22.87	11.11	0.0
									0.22	0.08	0.12	0.15	******
			COLGRD	28	3869	24	0	0	18.55	43.27	24.09	14.09	0.0
									0.27	0.18	0.30	0.24	******
	VOTECH	WHITE	N.A.	205	35058	130	1	97	14.39	34.26	34.00	15.60	1.75
									0.13	0.09	0.09	0.14	0.57
			<HSGRD	651	108967	258	0	0	14.17	32.20	38.93	13.96	0.75
									0.09	0.05	0.05	0.11	0.44
			HSGRAD	717	127491	296	3	595	12.41	38.82	37.91	10.34	0.53
									0.09	0.04	0.04	0.11	0.51
			COLGRD	102	18646	82	1	164	19.24	34.69	35.91	6.74	3.41
									0.18	0.14	0.12	0.37	0.53
		BLACK	N.A.	127	14941	64	4	303	15.40	34.02	32.82	16.00	1.76
									0.16	0.11	0.11	0.18	0.38
			<HSGRD	132	16437	57	1	71	12.41	33.60	41.47	11.55	0.97
									0.22	0.10	0.08	0.21	1.01
			HSGRAD	76	9900	47	2	238	8.14	37.05	44.36	9.65	0.80
									0.46	0.13	0.13	0.19	1.00
			COLGRD	5	522	4	1	79	0.0	15.04	34.95	16.55	33.45
									******	0.90	0.51	0.88	0.33

CONTINUATION OF Q18J TEACHER INTEREST IN STUDENTS -STUDENT SCHOOL RATING(1-5) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.				
					ACT N	WTD N	POOR	FAIR	GOOD	EXCELL	D.K.
SEX	MALE	7025	1196984	449	56	7866	13.42	34.74	36.56	13.19	2.09
							0.03	0.02	0.02	0.04	0.08
	FEMALE	7233	1212924	449	57	9082	11.42	35.66	38.54	13.26	1.12
							0.03	0.02	0.01	0.03	0.09
CURRIC	GEN	4438	728226	435	33	4233	15.07	37.06	34.05	11.78	2.04
							0.04	0.02	0.02	0.05	0.09
	ACADEMIC	6295	1102662	447	41	7691	9.50	33.77	40.98	14.68	1.07
							0.04	0.02	0.02	0.04	0.11
	VOTECH	3525	579019	426	39	5023	14.63	35.61	35.46	12.26	2.04
							0.04	0.02	0.02	0.05	0.11
RACE	WHITE	12265	2164713	446	68	12082	12.27	35.02	38.03	13.29	1.39
							0.03	0.01	0.01	0.03	0.07
	BLACK	1993	245195	233	45	4866	13.72	36.83	33.38	12.59	3.47
							0.06	0.03	0.03	0.06	0.09
FATH ED	N.A.	1897	283089	426	36	4701	14.68	33.94	34.56	13.70	3.13
							0.05	0.03	0.03	0.06	0.12
	<HSGRD	3785	614289	443	26	2973	13.13	35.52	36.11	13.78	1.46
							0.04	0.02	0.02	0.04	0.12
	HSGRAD	6187	1082617	452	36	6392	12.31	35.43	38.37	12.52	1.36
							0.03	0.02	0.02	0.04	0.10
	COLGRD	2389	429912	407	15	2882	10.15	35.02	39.57	13.88	1.38
							0.05	0.03	0.02	0.05	0.15
SUBTOTAL		14258	2409907	452	113	16948	12.41	35.21	37.56	13.22	1.60
							0.02	0.01	0.01	0.03	0.06
MISSING CLASSIFICATION DATA		457	75574	247	16	2348	17.55	34.67	32.95	12.47	2.36
							0.09	0.06	0.06	0.13	0.18
EXCLUDED CLASSIFICATIONS		1542	227684	337	23	3738	14.10	34.76	33.51	14.50	3.13
							0.06	0.03	0.03	0.07	0.13
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16257	2713165	453	1469	240264	12.70	35.15	37.09	13.31	1.75
							0.02	0.01	0.01	0.03	0.05

Q19A SCHOOL SHOULD EMPHASIZE BASIC ACADEMIC SUBJECTS (1-5) TABLE 94 6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
MALE	GEN	WHITE	N.A.	286	49123	173	5	967	8.25	32.37	33.48	13.42	12.49
									0.18	0.08	0.09	0.15	0.15
			<HSGRD	542	91089	248	4	584	10.56	31.44	30.08	14.99	17.93
									0.10	0.05	0.06	0.08	0.10
			HSGRAD	869	151739	313	4	740	9.77	31.80	36.10	12.56	9.78
									0.10	0.04	0.04	0.09	0.09
			COLGRD	253	48141	146	0	0	8.67	37.61	33.71	10.65	9.36
									0.15	0.07	0.09	0.17	0.17
		BLACK	N.A.	169	20870	89	7	842	23.33	45.81	17.62	4.90	8.34
									0.11	0.07	0.16	0.13	0.21
			<HSGRD	126	16119	75	4	674	20.79	34.87	20.57	13.21	10.56
									0.16	0.10	0.18	0.34	0.22
			HSGRAD	102	12341	66	3	359	20.46	33.78	25.04	10.23	10.49
									0.14	0.12	0.16	0.29	0.26
			COLGRD	15	1808	10	0	0	23.41	55.63	16.62	0.0	4.34
									0.37	0.20	0.73	******	0.93
	ACADEM	WHITE	N.A.	133	23761	95	0	0	12.29	31.16	34.99	11.25	10.31
									0.21	0.12	0.10	0.23	0.24
			<HSGRD	486	85053	246	1	116	7.24	32.23	34.38	11.06	15.10
									0.13	0.06	0.06	0.12	0.09
			HSGRAD	1443	262254	378	7	1392	8.48	33.39	34.31	10.66	13.16
									0.08	0.03	0.04	0.07	0.06
			COLGRD	854	156193	289	3	251	8.69	27.65	35.69	11.53	16.45
									0.09	0.05	0.04	0.09	0.07
		BLACK	N.A.	55	6903	38	0	0	30.36	37.08	20.27	4.04	8.25
									0.18	0.17	0.21	0.61	0.42
			<HSGRD	78	9886	45	1	97	21.07	51.32	20.91	4.51	2.19
									0.20	0.09	0.14	0.30	0.98
			HSGRAD	84	11617	55	0	0	11.67	37.86	28.72	6.48	15.27
									0.19	0.11	0.14	0.31	0.22
			COLGRD	11	1397	9	0	0	21.24	18.01	26.15	0.0	34.59
									0.43	0.51	0.26	******	0.20
	VOTECH	WHITE	N.A.	256	41411	166	6	1013	9.20	39.79	28.10	12.52	10.39
									0.20	0.07	0.10	0.15	0.17
			<HSGRD	433	74007	201	4	686	6.27	32.91	34.11	16.46	10.24
									0.15	0.06	0.06	0.11	0.14
			HSGRAD	523	91074	243	2	335	8.59	31.59	35.28	14.23	10.32
									0.13	0.06	0.05	0.10	0.11
			COLGRD	69	12086	55	2	602	1.37	40.79	35.45	18.31	4.08
									0.99	0.14	0.16	0.23	0.38
		BLACK	N.A.	100	11265	54	9	1181	18.62	43.25	23.94	6.76	7.43
									0.20	0.10	0.20	0.32	0.26
			<HSGRD	84	9886	43	1	75	22.53	44.94	18.85	2.08	11.60
									0.14	0.10	0.16	0.12	0.18
			HSGRAD	39	5613	25	2	163	26.58	33.72	23.40	8.90	7.40
									0.23	0.15	0.21	0.49	0.28
			COLGRD	6	1137	4	0	0	5.97	53.02	41.01	0.0	0.0
									1.00	0.31	0.40	******	******
FEMALE	GEN	WHITE	N.A.	215	33426	145	4	723	6.51	39.04	30.75	13.22	10.48
									0.24	0.08	0.11	0.17	0.23
			<HSGRD	481	80710	219	5	714	6.99	42.69	32.27	8.85	9.20
									0.15	0.05	0.06	0.16	0.14
			HSGRAD	716	130733	275	4	689	10.27	37.70	32.20	10.95	8.88
									0.09	0.05	0.05	0.10	0.11
			COLGRD	183	33429	119	1	161	9.01	34.29	34.48	12.29	9.93
									0.22	0.10	0.09	0.19	0.24
		BLACK	N.A.	185	21645	81	2	252	24.22	36.14	23.95	7.77	7.91
									0.12	0.08	0.14	0.19	0.26
			<HSGRD	146	17236	82	4	275	14.95	49.37	23.99	6.44	5.25
									0.18	0.09	0.15	0.37	0.35
			HSGRAD	122	15362	71	2	146	22.89	37.68	25.57	7.49	6.36
									0.16	0.11	0.17	0.19	0.19
			COLGRD	12	1559	8	0	0	14.91	30.64	43.33	6.98	4.13
									0.24	0.30	0.30	0.96	0.99
	ACADEM	WHITE	N.A.	100	16573	78	0	0	9.23	30.08	27.40	7.70	25.60
									0.31	0.14	0.15	0.37	0.15
			<HSGRD	503	90451	248	3	558	8.10	36.02	29.95	12.03	13.89
									0.14	0.05	0.06	0.13	0.09
			HSGRAD	1384	249985	378	11	2257	8.35	30.56	34.81	11.70	14.59
									0.08	0.04	0.04	0.08	0.06
			COLGRD	851	151555	291	7	1193	8.58	31.04	33.84	14.10	12.44
									0.10	0.05	0.05	0.10	0.10
		BLACK	N.A.	62	7243	39	2	194	30.51	35.29	14.75	2.51	16.95
									0.16	0.16	0.31	0.70	0.16
			<HSGRD	119	13385	60	2	184	26.94	35.04	21.82	4.34	11.87
									0.14	0.10	0.14	0.37	0.23
			HSGRAD	108	13985	55	0	0	19.50	36.71	22.37	6.57	14.85
									0.18	0.11	0.12	0.33	0.20
			COLGRD	26	3596	22	2	273	11.00	53.57	17.49	5.03	12.91
									0.49	0.15	0.23	0.80	0.51
	VOTECH	WHITE	N.A.	205	35058	130	1	97	6.98	41.15	30.69	8.70	12.47
									0.23	0.07	0.09	0.22	0.16
			<HSGRD	649	108787	258	2	180	7.47	34.23	34.65	11.67	11.99
									0.12	0.05	0.05	0.10	0.11
			HSGRAD	717	127517	296	3	569	8.00	30.59	37.05	13.99	10.37
									0.13	0.05	0.04	0.09	0.10
			COLGRD	103	18811	82	0	0	5.12	32.41	32.59	17.07	12.81
									0.39	0.14	0.14	0.21	0.26
		BLACK	N.A.	128	14931	65	3	312	29.75	39.68	17.71	1.76	11.11
									0.12	0.09	0.15	0.28	0.19
			<HSGRD	130	16189	57	3	319	16.03	55.00	17.97	3.35	7.64
									0.17	0.07	0.14	0.29	0.16
			HSGRAD	75	9817	47	3	321	19.60	36.56	36.41	3.53	3.90
									0.21	0.12	0.14	0.59	0.48
			COLGRD	6	601	5	0	0	27.50	15.48	0.0	0.0	57.02
									0.57	0.89	******	******	0.29

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CONTINUATION OF Q19A SCHOOL SHOULD EMPHASIZE BASIC ACADEMIC SUBJECTS (1-5) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
							PERCENT RESPONSE / C.V.				
SEX	MALE	7016	1194773	449	65	10077	9.78	33.10	33.09	11.91	12.12
							0.03	0.02	0.02	0.03	0.03
	FEMALE	7226	1212585	449	64	9420	9.76	34.76	32.37	11.27	11.85
							0.04	0.02	0.02	0.04	0.03
CURRIC	GEN	6422	725332	434	49	7128	10.98	36.14	31.59	11.43	9.87
							0.04	0.02	0.02	0.04	0.04
	ACADEMIC	6297	1103838	447	39	6516	9.27	31.99	33.35	11.25	14.14
							0.04	0.02	0.02	0.04	0.03
	VOTECH	3523	578189	426	41	5853	9.20	34.87	32.96	12.45	10.52
							0.05	0.02	0.02	0.04	0.05
RACE	WHITE	12254	2162966	446	79	13829	8.45	33.15	33.89	12.23	12.28
							0.03	0.01	0.01	0.03	0.02
	BLACK	1988	244393	[illegible]33	50	5668	21.49	40.86	22.38	5.90	9.37
							0.04	0.03	0.04	0.09	0.06
FATH ED	N.A.	1894	282209	425	39	5581	13.43	37.40	27.87	9.70	11.60
							0.05	0.03	0.04	0.07	0.07
	<HSGRD	3777	612799	443	34	4463	9.46	36.21	30.99	11.58	11.75
							0.04	0.02	0.02	0.04	0.04
	HSGRAD	6182	1082037	452	41	6972	9.51	32.74	34.34	11.67	11.73
							0.04	0.02	0.02	0.04	0.03
	COLGRD	2389	430314	407	15	2481	8.47	31.41	34.31	12.63	13.18
							0.06	0.03	0.03	0.06	0.05
SUBTOTAL		14242	2407358	452	129	19497	9.77	33.93	32.73	11.59	11.98
							0.02	0.01	0.01	0.03	0.02
MISSING CLASSIFICATION DATA		450	74737	246	23	3184	9.25	40.79	26.59	11.84	11.53
							0.13	0.05	0.07	0.12	0.12
EXCLUDED CLASSIFICATIONS		1533	226323	338	32	5099	12.19	41.22	24.86	9.72	12.01
							0.06	0.03	0.04	0.08	0.07
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16225	2708419	453	1501	245010	9.96	34.73	31.90	11.44	11.97
							0.02	0.01	0.01	0.02	0.02

Q19B SCHOOL SHOULD HELP STUDENT PROBLEMS WITH BASICS (1-5)   TABLE 95   6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
MALE	GEN	WHITE	N.A.	286	49299	172	5	790	45.81	38.71	5.65	2.73	7.11
									0.06	0.07	0.20	0.34	0.19
			<HSGRD	539	90095	247	7	1579	46.21	41.03	5.36	2.75	4.65
									0.04	0.05	0.16	0.27	0.17
			HSGRAD	869	151743	313	4	737	44.29	42.87	7.28	1.23	4.33
									0.04	0.04	0.10	0.41	0.15
			COLGRD	253	48141	146	0	0	43.75	38.38	9.13	1.76	6.98
									0.06	0.07	0.19	0.46	0.24
		BLACK	N.A.	170	20627	91	6	1085	66.35	19.44	10.32	2.57	1.31
									0.05	0.13	0.16	0.44	0.57
			<HSGRD	124	15950	75	6	844	71.05	19.57	2.83	3.55	3.00
									0.05	0.16	0.52	0.62	0.45
			HSGRAD	102	12341	66	3	359	62.91	30.19	5.44	0.0	1.46
									0.07	0.15	0.47	******	0.70
			COLGRD	15	1808	10	0	0	57.68	23.42	14.57	4.34	0.0
									0.16	0.34	0.21	0.93	******
	ACADEM	WHITE	N.A.	131	23510	94	2	251	45.15	38.06	8.56	2.33	5.89
									0.09	0.10	0.24	0.57	0.35
			<HSGRD	485	84770	247	2	399	34.27	42.19	10.09	1.90	11.55
									0.05	0.05	0.14	0.35	0.11
			HSGRAD	1444	262546	378	6	1100	37.33	42.40	10.44	2.23	7.60
									0.03	0.03	0.07	0.17	0.08
			COLGRD	852	155718	290	5	726	33.07	42.28	11.15	2.73	10.77
									0.05	0.04	0.09	0.19	0.09
		BLACK	N.A.	55	6903	38	0	0	77.33	18.04	1.68	1.43	1.52
									0.07	0.26	0.75	1.00	0.99
			<HSGRD	79	9983	46	0	0	71.83	21.37	5.40	0.0	1.40
									0.05	0.18	0.10	******	0.98
			HSGRAD	83	11534	54	1	83	65.21	22.95	4.12	1.80	5.92
									0.07	0.18	0.37	0.71	0.43
			COLGRD	11	1397	9	0	0	58.08	7.33	0.0	0.0	34.59
									0.15	0.94	******	******	0.20
	VOTECH	WHITE	N.A.	253	40791	165	9	1633	50.74	31.55	8.25	3.58	5.88
									0.06	0.09	0.23	0.48	0.18
			<HSGRD	434	74181	201	3	512	43.39	39.35	8.08	3.41	5.77
									0.05	0.06	0.13	0.23	0.17
			HSGRAD	523	91074	243	2	335	42.02	42.30	7.78	2.77	5.13
									0.05	0.05	0.13	0.24	0.18
			COLGRD	70	12605	55	1	83	46.16	38.25	7.82	2.36	5.42
									0.12	0.14	0.32	0.72	0.43
		BLACK	N.A.	102	11477	54	7	969	57.18	24.51	9.80	6.57	1.93
									0.08	0.17	0.30	0.35	0.69
			<HSGRD	83	9771	42	2	190	63.43	22.11	8.11	2.76	3.60
									0.06	0.16	0.22	0.31	0.39
			HSGRAD	39	5527	26	2	249	56.15	34.60	4.89	0.0	4.36
									0.10	0.19	0.91	******	0.42
			COLGRD	6	1137	4	0	0	80.05	19.95	0.0	0.0	0.0
									0.08	0.34	******	******	******
FEMALE	GEN	WHITE	N.A.	215	33444	145	4	706	60.01	28.91	5.35	1.46	4.27
									0.06	0.11	0.28	0.53	0.50
			<HSGRD	482	80714	220	4	710	46.93	40.48	6.13	3.25	3.21
									0.04	0.05	0.17	0.31	0.18
			HSGRAD	715	130417	276	5	1006	48.66	36.10	7.54	2.84	4.86
									0.03	0.05	0.13	0.22	0.14
			COLGRD	183	33429	119	1	161	48.53	37.93	4.70	4.76	4.08
									0.07	0.10	0.40	0.26	0.32
		BLACK	N.A.	186	21795	81	1	103	75.63	15.13	0.51	5.87	2.85
									0.04	0.16	0.75	0.26	0.44
			<HSGRD	149	17374	83	1	137	69.82	22.38	4.03	1.09	2.68
									0.05	0.14	0.40	1.00	0.60
			HSGRAD	123	15430	71	1	79	70.08	24.96	3.99	0.39	0.58
									0.06	0.13	0.48	1.00	1.00
			COLGRD	12	1559	8	0	0	40.20	43.92	8.90	6.98	0.0
									0.26	0.29	0.24	0.96	******
	ACADEM	WHITE	N.A.	100	16573	78	0	0	46.14	34.59	6.48	3.04	9.75
									0.10	0.13	0.37	0.53	0.26
			<HSGRD	501	89986	247	5	1023	41.63	40.44	8.53	3.43	5.97
									0.04	0.05	0.12	0.17	0.14
			HSGRAD	1386	250558	377	9	1684	44.05	38.53	8.83	1.89	6.70
									0.03	0.03	0.08	0.15	0.10
			COLGRD	854	152070	292	4	679	41.88	38.38	8.95	2.34	8.44
									0.04	0.05	0.12	0.24	0.12
		BLACK	N.A.	63	7365	39	1	72	84.19	10.18	0.0	0.0	5.62
									0.04	0.34	******	******	0.17
			<HSGRD	119	13385	60	2	185	66.96	15.35	5.64	3.92	8.12
									0.06	0.21	0.31	0.10	0.29
			HSGRAD	108	13985	55	0	0	56.34	30.25	3.11	3.21	7.08
									0.06	0.12	0.36	0.45	0.24
			COLGRD	28	3869	24	0	0	63.75	22.49	0.0	7.44	6.33
									0.12	0.31	******	0.39	0.78
	VOTECH	WHITE	N.A.	205	35058	130	1	97	47.99	40.22	5.07	2.01	4.71
									0.06	0.07	0.30	0.29	0.22
			<HSGRD	647	108641	258	4	326	46.66	37.86	8.28	1.75	5.44
									0.04	0.05	0.12	0.41	0.16
			HSGRAD	717	127507	296	3	579	40.91	46.85	7.43	0.81	4.00
									0.04	0.04	0.12	0.41	0.18
			COLGRD	103	18811	82	0	0	46.34	41.23	7.01	0.0	5.41
									0.11	0.12	0.18	******	0.40
		BLACK	N.A.	129	15022	66	2	222	71.65	22.14	1.78	0.0	4.42
									0.04	0.13	0.57	******	0.32
			<HSGRD	130	16317	57	3	191	69.15	20.93	3.85	0.60	5.47
									0.05	0.16	0.47	0.99	0.25
			HSGRAD	75	9817	47	3	321	63.69	26.29	3.89	2.70	3.44
									0.08	0.20	0.45	0.38	0.60
			COLGRD	6	601	5	0	0	40.57	59.43	0.0	0.0	0.0
									0.41	0.28	******	******	******

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CONTINUATION OF Q19B SCHOOL SHOULD HELP STUDENT PROBLEMS WITH BASICS (1-5) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. AG MUC	AG SOM	DA SOM	DA MUC	N.A.
SEX	MALE	7008	1192928	449	73	11922	42.76	39.52	8.60	2.36	6.76
							0.01	0.01	0.04	0.09	0.04
	FEMALE	7236	1213726	449	54	8279	47.73	37.17	7.27	2.24	5.59
							0.01	0.02	0.04	0.08	0.05
CURRIC	GEN	4423	724166	435	48	8294	50.27	36.55	6.39	2.45	4.34
							0.02	0.02	0.05	0.11	0.07
	ACADEMIC	6299	1104152	447	37	6202	41.18	39.21	9.25	2.33	8.03
							0.02	0.02	0.04	0.08	0.04
	VOTECH	3522	578336	426	42	5706	46.80	38.89	7.34	2.05	4.92
							0.02	0.02	0.06	0.12	0.07
RACE	WHITE	12247	2161680	446	86	15115	42.74	40.19	8.33	2.29	6.46
							0.01	0.01	0.03	0.07	0.03
	BLACK	1997	244974	233	41	5087	67.58	21.97	4.44	2.35	3.66
							0.01	0.04	0.09	0.13	0.09
FATH ED	N.A.	1895	281863	424	38	5927	55.87	30.46	5.87	2.74	5.07
							0.02	0.03	0.09	0.14	0.09
	<HSGRD	3772	611167	443	39	6095	46.79	37.45	7.34	2.60	5.82
							0.02	0.02	0.05	0.10	0.06
	HSGRAD	6184	1082478	452	39	6531	43.68	40.39	8.30	1.91	5.72
							0.01	0.01	0.04	0.10	0.05
	COLGRD	2393	431146	407	11	1648	40.15	39.57	9.20	2.56	8.53
							0.03	0.03	0.06	0.12	0.07
SUBTOTAL		14244	2406654	452	127	20201	45.27	38.33	7.93	2.30	6.17
							0.01	0.01	0.03	0.06	0.03
MISSING CLASSIFICATION DATA		451	74827	245	22	3095	51.70	31.84	7.86	1.77	6.83
							0.04	0.06	0.17	0.30	0.17
EXCLUDED CLASSIFICATIONS		1539	227483	338	26	3939	51.10	32.68	7.59	3.17	5.46
							0.02	0.03	0.10	0.15	0.11
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16234	2708964	453	1492	244465	45.93	37.68	7.90	2.36	6.13
							0.01	0.01	0.03	0.06	0.03

Q19C MOST REQUIRED COURSES WERE A WASTE (1-5)　　TABLE 96　　6/21/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
MALE	GEN	WHITE	N.A.	287	49448	173	4	641	29.14	26.61	27.44	11.95	4.87
									0.08	0.09	0.09	0.16	0.27
			<HSGRD	540	90891	247	6	782	25.50	29.82	24.90	16.84	2.93
									0.07	0.06	0.07	0.08	0.21
			HSGRAD	869	151707	314	4	773	22.12	33.04	24.67	17.44	2.73
									0.06	0.04	0.06	0.06	0.19
			COLGRD	252	47962	146	1	179	25.22	27.77	26.78	18.02	2.22
									0.11	0.08	0.10	0.14	0.44
		BLACK	N.A.	169	20903	91	7	810	15.27	25.85	28.84	26.76	3.29
									0.19	0.11	0.10	0.11	0.44
			<HSGRD	123	15665	74	7	1128	14.30	29.32	27.65	23.83	4.91
									0.27	0.12	0.14	0.16	0.37
			HSGRAD	103	12506	66	2	194	26.49	24.04	23.63	18.90	6.95
									0.13	0.15	0.16	0.20	0.38
			COLGRD	14	1545	10	1	263	21.57	47.77	8.64	22.02	0.0
									0.48	0.24	0.69	0.41	******
	ACADEM	WHITE	N.A.	132	23587	95	1	174	25.16	32.15	16.72	23.16	2.81
									0.15	0.12	0.18	0.14	0.52
			<HSGRD	485	84873	247	2	295	20.30	28.96	27.94	19.97	2.83
									0.08	0.07	0.06	0.09	0.24
			HSGRAD	1442	262222	378	8	1424	18.69	31.52	25.80	20.97	3.02
									0.05	0.04	0.04	0.05	0.14
			COLGRD	849	155183	289	8	1261	15.36	32.20	29.35	20.08	3.00
									0.08	0.05	0.05	0.07	0.17
		BLACK	N.A.	54	6866	38	1	37	15.37	38.04	28.15	14.86	3.58
									0.26	0.18	0.20	0.36	0.94
			<HSGRD	79	9983	46	0	0	21.66	25.08	21.09	30.14	2.04
									0.19	0.18	0.17	0.12	0.60
			HSGRAD	82	11349	54	2	268	22.64	22.28	22.05	24.25	8.77
									0.16	0.16	0.15	0.14	0.37
			COLGRD	11	1397	9	0	0	32.20	4.86	46.17	16.77	0.0
									0.25	0.97	0.19	0.52	******
	VOTECH	WHITE	N.A.	252	40637	165	10	1787	30.21	24.94	24.38	14.80	5.67
									0.10	0.10	0.11	0.16	0.19
			<HSGRD	434	74148	201	3	546	26.99	26.95	23.49	19.84	2.73
									0.08	0.07	0.08	0.09	0.22
			HSGRAD	520	90795	242	5	614	26.70	26.11	27.17	16.62	3.39
									0.07	0.06	0.06	0.09	0.23
			COLGRD	71	12687	56	0	0	20.50	41.53	17.88	19.51	0.57
									0.25	0.13	0.22	0.20	1.00
		BLACK	N.A.	98	11027	54	11	1419	15.95	31.06	21.96	23.18	7.86
									0.24	0.13	0.18	0.26	0.25
			<HSGRD	81	9405	43	4	555	21.09	23.87	22.22	28.03	4.79
									0.19	0.15	0.16	0.12	0.65
			HSGRAD	38	5438	25	3	338	24.32	21.14	28.75	21.05	4.74
									0.26	0.21	0.22	0.27	0.57
			COLGRD	6	1137	4	0	0	64.76	0.0	9.33	5.97	19.94
									0.21	******	0.96	1.00	0.34
FEMALE	GEN	WHITE	N.A.	216	33667	146	3	482	24.04	28.94	21.06	20.81	5.15
									0.12	0.11	0.13	0.14	0.33
			<HSGRD	483	80770	220	3	655	20.34	27.32	24.09	25.67	2.59
									0.09	0.06	0.07	0.07	0.29
			HSGRAD	717	130897	276	3	525	20.13	31.57	25.71	20.91	1.68
									0.07	0.05	0.05	0.06	0.37
			COLGRD	181	33061	117	3	530	16.84	28.56	29.95	24.45	0.21
									0.17	0.11	0.12	0.13	1.00
		BLACK	N.A.	183	21447	81	4	451	19.17	25.59	22.54	28.86	3.83
									0.16	0.11	0.12	0.11	0.34
			<HSGRD	148	17350	83	2	160	18.73	20.93	26.90	30.70	2.75
									0.19	0.15	0.12	0.12	0.44
			HSGRAD	122	15214	72	2	294	13.84	26.23	29.12	27.86	2.95
									0.21	0.13	0.14	0.12	0.45
			COLGRD	12	1559	8	0	0	26.22	25.42	15.55	32.81	0.0
									0.52	0.33	0.67	0.29	******
	ACADEM	WHITE	N.A.	99	16446	78	1	127	15.98	24.60	21.46	32.99	4.97
									0.24	0.18	0.16	0.13	0.35
			<HSGRD	504	90618	248	2	391	13.30	32.40	25.59	26.81	1.90
									0.10	0.06	0.07	0.06	0.31
			HSGRAD	1387	250660	378	8	1582	14.16	28.57	28.89	26.53	1.85
									0.06	0.04	0.04	0.04	0.16
			COLGRD	854	152077	292	4	671	13.18	27.80	28.79	27.86	2.36
									0.08	0.05	0.05	0.06	0.21
		BLACK	N.A.	63	7365	39	1	72	20.48	26.41	28.76	21.78	2.58
									0.18	0.17	0.19	0.22	0.60
			<HSGRD	117	13137	59	4	433	11.08	16.58	27.43	35.36	9.55
									0.28	0.17	0.15	0.11	0.23
			HSGRAD	107	13907	55	1	78	15.69	17.13	20.94	37.87	8.37
									0.18	0.24	0.13	0.09	0.21
			COLGRD	28	3869	24	0	0	15.46	30.22	30.88	20.11	3.33
									0.46	0.23	0.20	0.37	0.71
	VOTECH	WHITE	N.A.	203	34702	129	3	453	21.53	29.61	22.58	23.05	3.23
									0.12	0.10	0.13	0.12	0.35
			<HSGRD	650	108884	258	1	83	20.30	26.29	22.84	27.79	2.78
									0.08	0.07	0.07	0.06	0.23
			HSGRAD	716	127432	296	4	655	21.93	30.00	23.50	22.31	2.25
									0.07	0.05	0.06	0.06	0.21
			COLGRD	102	18509	82	1	302	21.85	38.56	17.81	19.79	1.98
									0.18	0.12	0.20	0.18	0.70
		BLACK	N.A.	128	14932	65	3	312	25.67	27.51	20.15	21.33	5.34
									0.12	0.12	0.15	0.14	0.33
			<HSGRD	128	16042	57	5	465	17.36	31.98	17.68	31.61	1.36
									0.13	0.12	0.17	0.14	0.95
			HSGRAD	76	9985	46	2	152	17.93	21.35	16.97	41.58	2.17
									0.18	0.20	0.22	0.12	0.11
			COLGRD	6	601	5	0	0	28.55	0.0	14.38	13.12	43.95
									0.56	******	0.90	0.92	0.34

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CONTINUATION OF Q19C MOST REQUIRED COURSES WERE A WASTE (1-5)                                        6/21/73

+----------------------------------------------------------+-------------------+---------------------------------------+
|          CLASSIFICATION            ACT     WTD            |       OMIT        |      PERCENT RESPONSE / C.V.         |
|            MARGINALS                N       N      NFS    |ACT N      WTD N   | AG MUC AG SOM DA SOM DA MUC N.A.      |
+----------------------------------------------------------+-------------------+---------------------------------------+
| SEX         MALE                 6991 1191362   449      |   90      13488   |  21.78   29.87   25.89   19.19    3.27 |
|                                                           |                   |   0.02    0.02    0.02    0.02    0.06 |
|             FEMALE               7230 1213131   449      |   60       8874   |  17.51   28.58   25.60   25.82    2.49 |
|                                                           |                   |   0.03    0.02    0.02    0.02    0.07 |
| CURRIC      GEN                  4419  724592   435      |   52       7868   |  21.89   29.47   25.42   20.40    2.82 |
|                                                           |                   |   0.03    0.02    0.02    0.03    0.10 |
|             ACADEMIC             6293 1103540   447      |   43       6814   |  16.15   29.68   27.26   24.15    2.77 |
|                                                           |                   |   0.03    0.02    0.02    0.02    0.07 |
|             VOTECH               3509  576361   426      |   55       7681   |  23.44   28.03   23.25   22.13    3.15 |
|                                                           |                   |   0.03    0.02    0.03    0.03    0.09 |
| RACE        WHITE               12245 2161863   446      |   88      14932   |  19.73   29.69   25.93   21.99    2.67 |
|                                                           |                   |   0.02    0.01    0.01    0.02    0.05 |
|             BLACK                1976  242630   233      |   62       7430   |  18.68   25.07   24.09   27.41    4.76 |
|                                                           |                   |   0.05    0.03    0.04    0.03    0.08 |
| FATH ED     N.A.                 1884  281027   425      |   49       6764   |  23.58   27.73   23.56   20.63    4.50 |
|                                                           |                   |   0.04    0.04    0.04    0.05    0.10 |
|             <HSGRD               3772  611767   443      |   39       5494   |  20.41   28.12   24.67   23.97    2.83 |
|                                                           |                   |   0.03    0.02    0.03    0.02    0.09 |
|             HSGRAD               6179 1082112   452      |   44       6897   |  19.39   29.84   26.05   22.06    2.66 |
|                                                           |                   |   0.03    0.02    0.02    0.02    0.07 |
|             COLGRD               2386  429588   407      |   18       3206   |  16.50   30.21   27.95   22.91    2.43 |
|                                                           |                   |   0.04    0.03    0.03    0.04    0.12 |
+----------------------------------------------------------+-------------------+---------------------------------------+
| SUBTOTAL                        14221 2404493   452      |  150      22362   |  19.63   29.22   25.74   22.53    2.88 |
|                                                           |                   |   0.02    0.01    0.01    0.02    0.05 |
+----------------------------------------------------------+-------------------+---------------------------------------+
| MISSING CLASSIFICATION DATA       446   74275   244      |   27       3647   |  25.90   26.58   24.57   20.10    2.84 |
|                                                           |                   |   0.08    0.07    0.07    0.09    0.24 |
| EXCLUDED CLASSIFICATIONS         1530  226620   336      |   35       4802   |  22.83   28.18   24.31   20.86    3.82 |
|                                                           |                   |   0.05    0.04    0.04    0.05    0.11 |
| EXCLUDED FROM ANALYSIS              0       0     0      |    0          0   |   0.0     0.0     0.0     0.0     0.0  |
|                                                           |                   | ****** ****** ****** ****** ******    |
| NO DOCUMENT                         *       *     *      | 1317     217230   |     *       *       *       *       *  |
|                                                           |                   |     *       *       *       *       *  |
+----------------------------------------------------------+-------------------+---------------------------------------+
| GRAND TOTAL                     16197 2705388   453      | 1529     248041   |  20.07   29.06   25.59   22.33    2.96 |
|                                                           |                   |   0.02    0.01    0.01    0.02    0.04 |
+----------------------------------------------------------+-------------------+---------------------------------------+
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Q19D SCHOOL SHOULD PLACE MORE EMPHASIS ON VO-TECH PGMS (1-5)   TABLE 97   6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESPONSE / C.V. AG MUC	 AG SOM	 DA SOM	 DA MUC	 N.A.
MALE	GEN	WHITE	N.A.	286	49269	172	5	821	34.83 0.08	33.90 0.07	16.12 0.12	4.80 0.24	10.35 0.17
			<HSGRD	538	90085	246	8	1589	34.92 0.05	35.51 0.06	18.40 0.08	4.88 0.15	6.28 0.14
			HSGRAD	864	151027	311	9	1453	30.09 0.05	34.97 0.04	16.91 0.07	6.60 0.10	11.43 0.09
			COLGRD	252	47962	146	1	178	26.35 0.10	36.07 0.07	18.52 0.13	6.46 0.27	12.61 0.15
		BLACK	N.A.	170	21079	90	6	633	28.70 0.11	36.55 0.09	15.04 0.13	10.27 0.15	9.44 0.22
			<HSGRD	123	15738	73	7	1055	29.49 0.12	36.85 0.12	17.63 0.15	6.33 0.41	9.70 0.24
			HSGRAD	100	12074	65	5	626	27.48 0.13	42.05 0.11	18.21 0.20	3.42 0.33	8.84 0.26
			COLGRD	15	1808	10	0	0	18.22 0.43	50.30 0.19	12.51 0.28	13.58 0.88	5.39 0.97
	ACADEM	WHITE	N.A.	131	23498	95	2	263	20.31 0.15	35.04 0.11	17.41 0.19	8.37 0.27	18.87 0.17
			<HSGRD	481	84145	244	6	1023	17.33 0.09	34.99 0.05	24.25 0.07	7.11 0.14	16.32 0.09
			HSGRAD	1437	261350	377	13	2296	16.30 0.06	34.50 0.03	23.97 0.04	7.40 0.09	17.84 0.06
			COLGRD	849	155054	289	8	1390	12.53 0.08	30.55 0.05	27.87 0.05	9.76 0.11	19.28 0.07
		BLACK	N.A.	55	6903	38	0	0	20.28 0.26	42.05 0.15	20.74 0.24	3.85 0.52	13.07 0.36
			<HSGRD	79	9983	46	0	0	29.14 0.14	26.75 0.15	20.33 0.13	11.64 0.24	12.13 0.26
			HSGRAD	83	11259	55	1	358	28.32 0.12	28.91 0.14	25.16 0.16	4.35 0.59	13.25 0.20
			COLGRD	11	1397	9	0	0	3.60 0.98	31.01 0.25	18.01 0.51	6.91 0.95	40.47 0.20
	VOTECH	WHITE	N.A.	249	40322	164	13	2101	38.76 0.08	38.15 0.08	11.49 0.17	4.65 0.36	6.94 0.22
			<HSGRD	432	73702	201	5	991	45.83 0.05	34.46 0.06	9.40 0.13	6.35 0.14	3.96 0.22
			HSGRAD	522	90845	243	3	564	42.04 0.05	35.78 0.05	13.69 0.09	3.73 0.23	4.76 0.16
			COLGRD	70	12230	56	1	457	39.10 0.13	32.89 0.15	14.13 0.27	5.08 0.38	8.80 0.30
		BLACK	N.A.	100	11397	53	9	1049	35.74 0.12	27.89 0.14	16.85 0.20	11.07 0.22	8.45 0.27
			<HSGRD	82	9486	41	3	475	41.10 0.10	41.70 0.11	5.99 0.35	5.34 0.30	5.87 0.24
			HSGRAD	39	5513	26	2	263	43.37 0.15	34.24 0.16	2.69 0.96	14.28 0.29	5.42 0.45
			COLGRD	6	1137	4	0	0	23.75 0.80	50.34 0.33	25.91 0.37	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	215	33399	145	4	750	27.72 0.11	42.56 0.08	15.31 0.15	1.22 0.52	13.19 0.22
			<HSGRD	478	80170	219	8	1254	30.78 0.06	45.06 0.05	13.45 0.10	3.66 0.25	7.05 0.14
			HSGRAD	711	129405	275	9	2017	30.99 0.06	39.25 0.04	16.60 0.08	3.89 0.16	9.27 0.12
			COLGRD	180	32868	119	4	722	18.57 0.15	34.17 0.09	21.78 0.16	11.10 0.17	14.38 0.20
		BLACK	N.A.	178	21174	78	9	724	36.20 0.09	36.86 0.09	12.14 0.16	5.46 0.25	9.34 0.24
			<HSGRD	143	16766	83	7	744	31.80 0.15	37.19 0.10	15.22 0.21	6.23 0.35	9.56 0.24
			HSGRAD	120	15020	71	4	488	36.02 0.12	34.77 0.12	19.61 0.15	4.96 0.36	4.65 0.33
			COLGRD	12	1559	8	0	0	29.81 0.48	50.17 0.24	0.0 ******	15.88 0.44	4.13 0.99
	ACADEM	WHITE	N.A.	97	16232	76	3	341	19.91 0.18	36.69 0.12	19.08 0.20	8.76 0.26	15.56 0.22
			<HSGRD	504	90695	247	2	314	18.81 0.08	40.14 0.05	18.02 0.09	8.15 0.13	14.87 0.10
			HSGRAD	1385	249911	377	10	2331	18.24 0.06	36.69 0.04	20.43 0.05	5.20 0.10	19.44 0.06
			COLGRD	851	151131	292	7	1617	15.05 0.08	35.12 0.05	23.01 0.06	8.51 0.11	18.32 0.08
		BLACK	N.A.	62	7290	39	2	147	23.44 0.23	33.32 0.15	20.75 0.23	7.59 0.30	14.89 0.27
			<HSGRD	117	13109	59	4	461	18.58 0.15	37.97 0.09	23.31 0.16	8.19 0.23	11.95 0.23
			HSGRAD	108	13985	55	0	0	14.79 0.17	34.97 0.10	19.10 0.18	9.62 0.32	21.52 0.15
			COLGRD	27	3677	23	1	193	8.10 0.56	38.39 0.20	9.06 0.56	7.68 0.56	36.77 0.19
	VOTECH	WHITE	N.A.	202	34768	128	4	388	31.21 0.10	43.51 0.07	14.41 0.16	1.64 0.32	9.23 0.27
			<HSGRD	650	108867	258	1	100	28.88 0.06	38.50 0.04	17.13 0.08	5.93 0.13	9.56 0.14
			HSGRAD	714	126792	295	6	1294	34.60 0.04	35.15 0.05	20.30 0.07	2.41 0.19	7.55 0.13
			COLGRD	103	18811	82	0	0	39.66 0.12	36.41 0.13	15.28 0.23	0.90 0.71	7.75 0.34
		BLACK	N.A.	123	14308	65	8	935	40.84 0.10	31.31 0.11	13.41 0.17	4.44 0.31	9.99 0.16
			<HSGRD	130	16189	57	3	319	41.96 0.10	29.56 0.11	12.45 0.19	5.45 0.36	10.58 0.27
			HSGRAD	75	9902	46	3	235	39.02 0.13	46.39 0.10	5.00 0.45	6.29 0.43	3.30 0.59
			COLGRD	6	601	5	0	0	72.54 0.22	27.46 0.57	0.0 ******	0.0 ******	0.0 ******

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CONTINUATION OF Q19D SCHOOL SHOULD PLACE MORE EMPHASIS ON VO-TECH PGMS (1-5) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. AG MUC	AG SOM	DA SOM	DA MUC	N.A.
SEX	MALE	6974	1187264	449	107	17587	26.36	34.50	19.61	6.84	12.68
							0.02	0.01	0.02	0.04	0.04
	FEMALE	7191	1206629	449	99	15376	25.25	37.77	18.41	5.43	13.14
							0.02	0.02	0.02	0.05	0.04
CURRIC	GEN	4385	719404	435	86	13055	30.59	37.63	16.67	5.40	9.71
							0.02	0.02	0.03	0.06	0.05
	ACADEMIC	6277	1099620	447	59	10734	16.74	35.04	22.71	7.49	18.02
							0.03	0.02	0.02	0.05	0.03
	VOTECH	3503	574869	426	61	9173	37.15	36.42	14.85	4.44	7.14
							0.02	0.02	0.04	0.07	0.06
RACE	WHITE	12201	2152538	446	132	24257	25.22	36.20	19.38	6.03	13.17
							0.02	0.01	0.02	0.04	0.03
	BLACK	1964	241355	231	74	8706	31.01	35.68	15.71	7.03	10.56
							0.03	0.02	0.04	0.08	0.05
FATH ED	N.A.	1868	279639	422	65	8152	31.34	37.23	15.17	5.24	11.02
							0.03	0.03	0.05	0.09	0.07
	<HSGRD	3757	608934	443	54	8327	29.40	37.72	16.86	6.16	9.86
							0.03	0.02	0.03	0.06	0.05
	HSGRAD	6158	1077084	452	65	11925	25.63	35.97	19.51	5.40	13.48
							0.02	0.02	0.02	0.05	0.03
	COLGRD	2382	428236	407	22	4558	17.52	33.65	23.29	8.50	17.04
							0.04	0.03	0.03	0.07	0.05
SUBTOTAL		14165	2393893	452	206	32963	25.80	36.15	19.01	6.13	12.91
							0.02	0.01	0.02	0.03	0.02
MISSING CLASSIFICATION DATA		443	73135	244	30	4786	27.62	34.77	16.40	7.05	14.15
							0.07	0.06	0.10	0.17	0.13
EXCLUDED CLASSIFICATIONS		1525	225203	339	40	6219	27.88	36.49	18.21	4.03	13.39
							0.04	0.03	0.06	0.11	0.07
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16133	2692231	453	1593	261198	26.03	36.14	18.87	5.98	12.99
							0.02	0.01	0.02	0.03	0.02

Q19E SCHOOL DID NOT OFFER ENOUGH PRACTICAL WORK EXPER. (1-5)   TABLE 98   6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESPONSE / C.V. AG MUC	 AG SOM	 DA SOM	 DA MUC	 N.A.
MALE	GEN	WHITE	N.A.	282	48551	170	9	1538	28.59	37.19	17.32	4.92	11.99
									0.09	0.07	0.12	0.25	0.15
			<HSGRD	538	90565	245	8	1108	34.96	35.14	16.57	4.87	8.46
									0.05	0.05	0.09	0.16	0.15
			HSGRAD	858	149483	311	15	2996	28.92	38.37	15.75	5.84	11.12
									0.05	0.03	0.07	0.13	0.09
			COLGRD	248	47279	144	5	862	25.79	32.79	17.19	8.00	16.23
									0.11	0.08	0.13	0.23	0.11
		BLACK	N.A.	167	20755	90	9	957	26.44	32.23	24.66	9.16	7.50
									0.11	0.08	0.13	0.16	0.21
			<HSGRD	126	16274	74	4	519	26.53	28.75	24.34	7.05	13.33
									0.14	0.14	0.16	0.30	0.18
			HSGRAD	102	12416	65	3	285	32.38	37.40	18.97	4.10	7.16
									0.11	0.11	0.19	0.34	0.22
			COLGRD	15	1808	10	0	0	50.52	21.33	0.0	28.15	0.0
									0.21	0.30	******	0.38	******
	ACADEM	WHITE	N.A.	129	22893	94	4	868	23.59	26.63	25.79	9.70	14.28
									0.13	0.13	0.14	0.26	0.21
			<HSGRD	482	84669	244	5	499	21.30	38.81	18.37	4.93	16.59
									0.08	0.05	0.09	0.17	0.09
			HSGRAD	1429	259691	378	21	3955	20.35	35.76	17.66	5.70	20.53
									0.05	0.03	0.05	0.11	0.05
			COLGRD	844	154410	289	13	2035	16.56	30.91	22.30	6.12	24.11
									0.07	0.05	0.06	0.13	0.06
		BLACK	N.A.	53	6779	37	2	123	20.16	48.94	17.92	7.61	5.37
									0.24	0.14	0.31	0.51	0.42
			<HSGRD	78	9902	45	1	80	32.58	26.44	14.92	5.27	20.80
									0.14	0.14	0.18	0.46	0.17
			HSGRAD	80	11098	54	4	519	39.66	18.48	19.49	8.20	14.16
									0.10	0.20	0.18	0.27	0.21
			COLGRD	11	1397	9	0	0	10.90	41.73	6.91	0.0	40.47
									0.68	0.21	0.95	******	0.20
	VOTECH	WHITE	N.A.	253	40832	167	9	1591	29.00	34.24	18.38	9.36	9.03
									0.09	0.09	0.12	0.19	0.19
			<HSGRD	430	73541	200	7	1153	25.48	36.74	20.40	13.02	4.36
									0.08	0.05	0.08	0.10	0.22
			HSGRAD	521	90776	242	4	633	30.50	32.23	23.74	7.41	6.11
									0.06	0.05	0.07	0.13	0.16
			COLGRD	70	12605	55	1	83	18.49	49.17	20.88	8.55	2.91
									0.26	0.10	0.20	0.38	0.60
		BLACK	N.A.	99	11244	52	10	1202	18.72	33.50	21.54	16.29	9.94
									0.19	0.11	0.17	0.29	0.25
			<HSGRD	82	9692	42	3	269	23.56	36.96	25.23	8.38	5.87
									0.16	0.10	0.15	0.27	0.50
			HSGRAD	37	5405	23	4	371	20.93	47.10	16.07	8.65	7.24
									0.27	0.16	0.25	0.35	0.61
			COLGRD	5	897	3	1	239	30.09	44.66	0.0	25.26	0.0
									0.71	0.35	******	0.33	******
FEMALE	GEN	WHITE	N.A.	214	33382	144	5	767	32.11	30.11	19.48	9.51	8.78
									0.11	0.10	0.15	0.28	0.25
			<HSGRD	475	79571	218	11	1654	28.01	36.86	18.22	10.00	6.90
									0.06	0.05	0.09	0.[illegible]3	0.13
			HSGRAD	711	129494	274	9	1928	27.15	33.70	22.10	7.90	9.16
									0.06	0.05	0.07	0.11	0.12
			COLGRD	183	33429	119	1	161	21.27	28.73	23.09	12.06	14.85
									0.14	0.10	0.13	0.17	0.17
		BLACK	N.A.	179	20970	79	8	928	41.26	29.49	13.50	9.01	6.75
									0.08	0.10	0.15	0.22	0.30
			<HSGRD	145	17001	82	5	509	35.98	24.33	19.08	13.59	7.02
									0.12	0.14	0.15	0.23	0.25
			HSGRAD	122	15362	71	2	[illegible]46	32.86	30.54	22.25	6.96	7.38
									0.12	0.13	0.15	0.29	0.34
			COLGRD	12	1559	8	0	0	3.54	68.36	8.09	20.01	0.0
									0.99	0.15	0.71	0.40	******
	ACADEM	WHITE	N.A.	99	16464	77	1	109	21.32	35.97	17.06	9.52	16.13
									0.18	0.12	0.21	0.21	0.20
			<HSGRD	501	90041	247	5	968	26.74	34.29	19.37	6.03	13.56
									0.06	0.05	0.08	0.15	0.10
			HSGRAD	1372	247833	377	23	4410	23.13	33.51	19.73	6.88	16.76
									0.05	0.04	0.05	0.09	0.06
			COLGRD	837	149119	289	21	3629	18.39	33.39	21.25	8.75	18.21
									0.08	0.05	0.07	0.11	0.08
		BLACK	N.A.	62	7297	38	2	140	25.03	30.66	18.27	15.55	10.50
									0.18	0.16	0.20	0.28	0.32
			<HSGRD	115	12852	60	6	718	30.55	33.63	16.61	10.49	8.71
									0.12	0.12	0.21	0.20	0.32
			HSGRAD	105	13714	53	3	271	17.27	27.37	22.18	10.91	22.27
									0.22	0.11	0.15	0.16	0.13
			COLGRD	26	3513	22	2	357	16.49	18.81	28.91	7.50	28.29
									0.37	0.24	0.26	0.57	0.25
	VOTECH	WHITE	N.A.	205	35058	130	1	97	25.22	33.62	23.05	11.53	6.58
									0.10	0.09	0.11	0.17	0.26
			<HSGRD	645	107951	257	6	1016	25.35	29.64	23.67	15.55	5.79
									0.07	0.06	0.07	0.10	0.14
			HSGRAD	711	126560	294	9	1526	28.20	33.84	23.57	8.53	5.86
									0.06	0.05	0.07	0.13	0.13
			COLGRD	103	18811	82	0	0	27.31	27.04	25.72	10.22	9.72
									0.15	0.14	0.15	0.31	0.29
		BLACK	N.A.	125	14407	66	6	836	25.48	39.58	15.48	8.54	10.91
									0.13	0.09	0.14	0.21	0.19
			<HSGRD	128	15973	56	5	535	28.60	28.41	21.45	13.72	7.81
									0.13	0.11	0.16	0.23	0.31
			HSGRAD	76	9900	47	2	238	21.66	36.88	21.27	15.34	4.85
									0.21	0.12	0.19	0.21	0.66
			COLGRD	5	522	4	1	79	50.00	34.95	15.04	0.0	0.0
									0.33	0.51	0.90	******	******

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CONTINUATION OF Q19E SCHOOL DID NOT OFFER ENOUGH PRACTICAL WORK EXPER. (1-5) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. AG MUC	AG SOM	DA SOM	DA MUC	N.A.
SEX	MALE	6939	1182965	449	142	21886	24.78	35.00	19.07	6.81	14.34
							0.02	0.01	0.02	0.04	0.03
	FEMALE	7156	1200783	449	134	21223	25.31	32.90	20.94	9.23	11.62
							0.02	0.02	0.02	0.04	0.03
CURRIC	GEN	4377	717901	435	94	14559	29.37	34.52	18.59	7.57	9.94
							0.02	0.02	0.03	0.05	0.05
	ACADEMIC	6223	1091672	447	113	18681	21.25	33.78	19.70	6.77	18.49
							0.03	0.02	0.03	0.05	0.03
	VOTECH	3495	574173	426	69	9869	26.83	33.53	22.39	10.98	6.27
							0.03	0.02	0.03	0.05	0.06
RACE	WHITE	12140	2143007	446	193	33788	24.64	34.19	20.06	7.80	13.30
							0.02	0.01	0.02	0.03	0.02
	BLACK	1955	240740	232	83	9321	28.62	31.73	19.57	10.02	10.06
							0.03	0.03	0.04	0.07	0.06
FATH ED	N.A.	1867	278633	421	66	9157	27.74	33.66	19.51	9.23	9.86
							0.03	0.03	0.05	0.07	0.07
	<HSGRD	3745	608032	443	66	9229	27.40	34.17	19.69	9.32	9.41
							0.03	0.02	0.03	0.05	0.05
	HSGRAD	6124	1071731	452	99	17278	25.29	34.56	19.80	6.94	13.42
							0.02	0.02	0.02	0.05	0.03
	COLGRD	2359	425350	406	45	7444	19.28	32.25	21.34	8.14	18.99
							0.04	0.03	0.04	0.07	0.04
SUBTOTAL		14095	2383747	452	276	43108	25.04	33.94	20.01	8.03	12.97
							0.02	0.01	0.02	0.03	0.02
MISSING CLASSIFICATION DATA		442	73135	241	31	4786	33.16	31.14	16.05	9.21	10.44
							0.06	0.06	0.10	0.13	0.13
EXCLUDED CLASSIFICATIONS		1511	222787	334	54	8635	23.33	33.01	23.14	8.78	11.73
							0.04	0.04	0.05	0.08	0.07
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16048	2679670	453	1678	273759	25.12	33.79	20.17	8.12	12.80
							0.02	0.01	0.02	0.03	0.02

Q19F SCHOOL PROVIDED COUNSELING TC HELP CONTINUE EDUC (1-5)   TABLE 99   6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. AG MUC	AG SOM	DA SOM	DA MUC	N.A.
MALE	GEN	WHITE	N.A.	284	48836	171	7	1254	14.35	40.00	20.25	15.12	10.29
									0.13	0.07	0.10	0.13	0.19
			<HSGRD	540	90844	247	6	830	13.66	37.22	21.60	15.00	12.52
									0.09	0.05	0.08	0.09	0.11
			HSGRAD	860	149924	312	13	2556	11.48	38.67	22.45	16.00	11.40
									0.09	0.04	0.06	0.07	0.09
			COLGRD	250	47429	144	3	712	14.09	36.33	26.52	12.19	10.87
									0.15	0.08	0.10	0.18	0.19
		BLACK	N.A.	167	20312	91	9	1400	33.47	28.53	22.47	7.51	8.01
									0.09	0.10	0.11	0.26	0.23
			<HSGRD	125	16309	74	5	485	28.11	46.97	13.56	7.82	3.54
									0.13	0.09	0.17	0.40	0.42
			HSGRAD	104	12609	66	1	91	21.98	39.15	23.96	11.00	3.91
									0.15	0.10	0.15	0.27	0.45
			COLGRD	15	1808	10	0	0	13.95	41.42	17.09	27.55	0.0
									0.29	0.26	0.56	0.35	******
	ACADEM	WHITE	N.A.	133	23761	95	0	0	19.77	36.27	22.59	11.43	9.94
									0.18	0.10	0.14	0.25	0.26
			<HSGRD	483	84488	246	4	680	22.80	37.94	17.18	12.29	9.78
									0.07	0.05	0.08	0.11	0.14
			HSGRAD	1438	261615	378	12	2031	20.42	38.99	19.66	13.29	7.64
									0.05	0.03	0.05	0.06	0.08
			COLGRD	850	155454	289	7	990	14.86	41.89	18.22	15.20	9.83
									0.08	0.04	0.07	0.09	0.10
		BLACK	N.A.	55	6903	38	0	0	30.55	33.53	20.76	10.87	4.28
									0.19	0.19	0.25	0.40	0.58
			<HSGRD	79	9983	46	0	0	35.85	36.80	11.51	9.28	6.56
									0.13	0.12	0.22	0.29	0.46
			HSGRAD	82	11202	54	2	414	28.17	47.01	16.66	7.49	0.67
									0.15	0.09	0.17	0.30	0.98
			COLGRD	11	1397	9	0	0	50.06	43.82	6.11	0.0	0.0
									0.18	0.21	0.95	******	******
	VOTECH	WHITE	N.A.	253	408[illegible]	165	9	1566	14.08	45.54	20.51	11.41	8.46
									0.16	0.06	0.14	0.17	0.15
			<HSGRD	433	74061	200	4	632	13.12	38.85	24.58	9.11	14.33
									0.12	0.06	0.07	0.13	0.11
			HSGRAD	516	90120	242	9	1289	16.77	34.99	21.08	12.85	14.31
									0.08	0.06	0.08	0.10	0.09
			COLGRD	69	12441	55	2	247	10.50	49.22	20.35	14.54	5.40
									0.26	0.10	0.19	0.29	0.47
		BLACK	N.A.	99	11106	53	10	1339	27.81	47.55	9.99	6.89	7.76
									0.14	0.08	0.24	0.30	0.30
			<HSGRD	83	9771	42	2	190	27.10	45.46	13.89	5.12	8.43
									0.15	0.10	0.25	0.27	0.29
			HSGRAD	38	5257	26	3	519	25.22	29.53	28.80	6.94	9.51
									0.21	0.22	0.23	0.57	0.50
			COLGRD	6	1137	4	0	0	0.0	74.08	5.97	0.0	19.95
									******	0.13	1.00	******	0.34
FEMALE	GEN	WHITE	N.A.	215	33426	145	4	723	16.80	39.33	20.34	11.67	11.85
									0.17	0.08	0.14	0.18	0.18
			<HSGRD	476	79726	219	10	1698	16.11	37.79	20.29	12.80	13.01
									0.10	0.05	0.08	0.11	0.11
			HSGRAD	707	128805	276	13	2617	15.19	35.22	21.90	16.08	11.61
									0.08	0.05	0.06	0.08	0.09
			COLGRD	181	33196	118	3	395	16.68	34.54	17.69	19.50	11.60
									0.16	0.09	0.14	0.13	0.26
		BLACK	N.A.	182	21386	79	5	512	34.01	34.13	15.08	10.20	6.57
									0.09	0.09	0.14	0.16	0.18
			<HSGRD	142	16727	82	8	784	31.49	38.21	16.01	10.05	4.24
									0.14	0.11	0.13	0.27	0.30
			HSGRAD	123	15441	72	1	68	29.02	33.51	22.51	8.43	6.53
									0.12	0.11	0.16	0.17	0.34
			COLGRD	12	1559	8	0	0	42.74	22.36	31.37	3.54	0.0
									0.26	0.65	0.32	0.99	******
	ACADEM	WHITE	N.A.	97	16230	75	3	343	22.23	32.26	20.42	16.44	8.65
									0.17	0.14	0.18	0.22	0.30
			<HSGRD	502	90032	247	4	978	20.96	38.66	21.15	10.08	9.14
									0.08	0.05	0.08	0.11	0.13
			HSGRAD	1381	249663	378	14	2579	19.81	39.88	19.00	15.13	6.18
									0.05	0.03	0.06	0.06	0.11
			COLGRD	851	151131	292	7	1617	17.67	34.92	18.41	20.19	8.81
									0.07	0.04	0.07	0.07	0.11
		BLACK	N.A.	62	7246	38	2	191	40.41	30.26	19.45	6.60	3.28
									0.14	0.15	0.25	0.45	0.71
			<HSGRD	118	13295	60	3	274	35.62	37.49	12.86	11.65	2.37
									0.10	0.11	0.20	0.18	0.60
			HSGRAD	107	13846	55	1	140	39.70	31.55	16.06	12.28	0.41
									0.10	0.12	0.25	0.28	1.00
			COLGRD	28	3869	24	0	0	11.69	39.14	30.72	16.35	2.09
									0.60	0.20	0.21	0.29	0.99
	VOTECH	WHITE	N.A.	200	34192	127	6	964	15.58	41.98	19.76	9.76	12.92
									0.16	0.08	0.14	0.16	0.18
			<HSGRD	644	107592	256	7	1375	18.54	35.42	20.18	11.45	14.41
									0.08	0.05	0.07	0.09	0.09
			HSGRAD	712	126423	296	8	1663	16.81	39.90	20.68	10.80	11.81
									0.08	0.04	0.07	0.10	0.09
			COLGRD	102	18633	81	1	178	16.27	32.70	22.59	16.92	11.52
									0.19	0.13	0.17	0.17	0.24
		BLACK	N.A.	125	14598	65	6	645	25.68	39.54	19.39	10.06	5.34
									0.13	0.09	0.15	0.23	0.24
			<HSGRD	128	16056	56	5	452	32.49	41.75	17.20	3.62	4.94
									0.11	0.08	0.15	0.40	0.35
			HSGRAD	76	9985	46	2	152	25.38	44.59	17.43	8.79	3.81
									0.17	0.11	0.24	0.28	0.11
			COLGRD	6	601	5	0	0	13.12	0.0	58.93	13.07	14.89
									0.92	******	0.28	0.92	0.90

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CONTINUATION OF Q19F SCHOOL PROVIDED COUNSELING TO HELP CONTINUE EDUC (1-5)                         6/21/73

+----------------------------------------------------+---------------+------------------------------------------+
|         CLASSIFICATION            ACT     WTD      |     OMIT      |          PERCENT RESPONSE / C.V.         |
|           MARGINALS                N       N   NFS |ACT N    WTD N | AG MUC AG SOM DA SOM DA MUC N.A.         |
+----------------------------------------------------+---------------+------------------------------------------+
| SEX           MALE              6973 1187626   449 |  108    17224 |  17.40   39.11   20.39   13.13    9.96 |
|                                                    |               |   0.03    0.01    0.02    0.03    0.04 |
|               FEMALE            7177 1203658   449 |  113    18347 |  19.49   37.44   19.74   13.82    9.50 |
|                                                    |               |   0.02    0.01    0.02    0.03    0.04 |
| CURRIC        GEN               4383  718337   435 |   88    14122 |  16.56   37.17   21.27   14.20   10.80 |
|                                                    |               |   0.03    0.02    0.03    0.04    0.05 |
|               ACADEMIC          6277 1100116   447 |   59    10238 |  20.21   38.64   18.94   14.40    7.82 |
|                                                    |               |   0.02    0.02    0.02    0.03    0.05 |
|               VOTECH            3490  572831   426 |   74    11210 |  17.47   38.94   20.72   10.81   12.06 |
|                                                    |               |   0.04    0.02    0.03    0.04    0.04 |
| RACE          WHITE            12177 2148880   446 |  156    27915 |  17.10   38.29   20.34   14.00   10.27 |
|                                                    |               |   0.02    0.01    0.02    0.02    0.03 |
|               BLACK             1973  242405   232 |   65     7656 |  30.48   38.09   17.65    8.84    4.95 |
|                                                    |               |   0.03    0.03    0.04    0.07    0.07 |
| FATH ED       N.A.              1872  278853   424 |   61     8937 |  20.78   38.78   19.75   11.42    9.27 |
|                                                    |               |   0.04    0.03    0.05    0.06    0.07 |
|               <HSGRD            3753  608884   442 |   58     8377 |  19.56   38.03   19.90   11.31   11.21 |
|                                                    |               |   0.03    0.02    0.03    0.04    0.05 |
|               HSGRAD            6144 1074891   452 |   79    14118 |  18.21   38.39   20.44   13.86    9.10 |
|                                                    |               |   0.03    0.01    0.02    0.03    0.04 |
|               COLGRD            2381  428656   407 |   23     4138 |  15.98   38.00   19.56   16.94    9.52 |
|                                                    |               |   0.05    0.02    0.04    0.04    0.07 |
+----------------------------------------------------+---------------+------------------------------------------+
| SUBTOTAL                       14150 2391285   452 |  221    35570 |  18.46   38.27   20.06   13.48    9.73 |
|                                                    |               |   0.02    0.01    0.02    0.02    0.03 |
+----------------------------------------------------+---------------+------------------------------------------+
| MISSING CLASSIFICATION DATA      445   74156   242 |   28     3765 |  15.92   35.01   22.60   18.91    7.57 |
|                                                    |               |   0.11    0.06    0.08    0.08    0.14 |
| EXCLUDED CLASSIFICATIONS        1522  225108   338 |   43     6314 |  20.23   37.97   19.16   12.63   10.01 |
|                                                    |               |   0.05    0.03    0.05    0.07    0.07 |
| EXCLUDED FROM ANALYSIS             0       0     0 |    0        0 |    0.0     0.0     0.0     0.0     0.0 |
|                                                    |               | ****** ****** ****** ****** ****** |
| NO DOCUMENT                        *       *     * | 1317   217230 |      *       *       *       *       * |
|                                                    |               |      *       *       *       *       * |
+----------------------------------------------------+---------------+------------------------------------------+
| GRAND TOTAL                    16117 2690549   453 | 1609   262880 |  18.53   38.16   20.06   13.56    9.69 |
|                                                    |               |   0.02    0.01    0.01    0.02    0.03 |
+----------------------------------------------------+---------------+------------------------------------------+
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Q19G SCHOOL GAVE IDEAS ABOUT TYPE WORK STUDENT WANTED (1-5)   TABLE 100   6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
MALE	GEN	WHITE	N.A.	282	48647	171	9	1443	13.67 0.15	29.06 0.09	18.64 0.12	23.80 0.09	14.83 0.15
			<HSGRD	538	90684	246	8	990	14.67 0.10	29.77 0.05	22.67 0.07	23.03 0.07	9.86 0.11
			HSGRAD	864	150412	312	9	2068	10.36 0.09	29.14 0.05	22.36 0.06	24.85 0.05	13.28 0.08
			COLGRD	251	47658	146	2	483	12.55 0.14	26.78 0.09	23.06 0.10	24.95 0.09	12.66 0.17
		BLACK	N.A.	166	20295	89	10	1418	30.49 0.11	29.54 0.10	13.21 0.16	18.69 0.15	8.07 0.21
			<HSGRD	127	16485	75	3	309	21.33 0.15	39.40 0.12	20.45 0.13	13.12 0.35	5.70 0.26
			HSGRAD	103	12506	66	2	194	23.60 0.14	24.69 0.12	26.28 0.15	15.95 0.20	9.48 0.31
			COLGRD	15	1808	10	0	0	18.29 0.29	5.39 0.97	44.99 0.22	25.96 0.36	5.37 0.97
	ACADEM	WHITE	N.A.	132	23643	95	1	118	17.90 0.18	23.80 0.15	20.02 0.15	26.03 0.13	12.25 0.19
			<HSGRD	484	84545	247	3	624	16.65 0.10	32.09 0.06	18.79 0.08	21.20 0.08	11.27 0.11
			HSGRAD	1438	261484	377	12	2162	15.33 0.06	27.45 0.04	24.15 0.04	22.96 0.05	10.11 0.06
			COLGRD	853	156067	290	4	377	11.41 0.10	31.79 0.05	23.29 0.06	21.46 0.07	12.04 0.09
		BLACK	N.A.	55	6903	38	0	0	22.12 0.25	34.41 0.18	31.88 0.18	9.69 0.38	1.91 0.71
			<HSGRD	77	9301	46	2	682	29.40 0.16	38.20 0.11	13.95 0.23	17.43 0.21	1.03 1.00
			HSGRAD	84	11617	55	0	0	13.17 0.21	30.26 0.14	26.93 0.12	23.06 0.17	6.58 0.30
			COLGRD	11	1397	9	0	0	28.48 0.18	40.11 0.22	7.33 0.94	13.35 0.63	10.73 0.65
	VOTECH	WHITE	N.A.	252	40743	166	10	1680	21.57 0.11	30.83 0.09	22.03 0.14	16.71 0.14	8.86 0.18
			<HSGRD	428	73365	198	9	1328	22.26 0.08	34.53 0.05	17.90 0.10	16.14 0.09	9.17 0.15
			HSGRAD	520	90535	242	5	874	20.16 0.08	32.97 0.06	17.38 0.08	18.07 0.08	11.41 0.11
			COLGRD	69	12029	55	2	659	16.06 0.24	23.80 0.23	18.46 0.23	22.46 0.20	19.22 0.20
		BLACK	N.A.	98	11066	53	11	1380	39.14 0.12	27.57 0.16	15.87 0.22	8.76 0.29	8.67 0.30
			<HSGRD	82	9565	42	3	395	35.30 0.11	42.25 0.10	7.16 0.29	9.70 0.20	5.58 0.36
			HSGRAD	39	5527	26	2	249	21.80 0.25	37.88 0.17	28.51 0.30	6.71 0.39	5.10 0.57
			COLGRD	6	1137	4	0	0	0.0 ******	74.08 0.13	5.97 1.00	0.0 ******	19.95 0.34
FEMALE	GEN	WHITE	N.A.	213	33249	144	6	900	15.77 0.15	35.61 0.08	19.08 0.14	18.40 0.16	11.15 0.20
			<HSGRD	479	80196	219	7	1229	20.39 0.07	31.22 0.06	19.30 0.08	19.77 0.08	9.32 0.14
			HSGRAD	710	129590	274	10	1832	14.85 0.08	27.61 0.05	23.75 0.06	22.81 0.06	10.99 0.08
			COLGRD	182	33302	119	2	288	13.55 0.19	24.77 0.13	24.21 0.10	23.74 0.12	13.74 0.21
		BLACK	N.A.	183	21521	79	4	377	33.68 0.09	27.52 0.11	13.89 0.16	16.21 0.15	8.71 0.18
			<HSGRD	145	16919	82	5	592	30.91 0.12	30.41 0.11	16.25 0.18	18.79 0.16	3.85 0.48
			HSGRAD	123	15441	72	1	68	39.89 0.10	29.61 0.11	13.24 0.18	14.88 0.20	2.38 0.56
			COLGRD	12	1559	8	0	0	42.74 0.26	3.54 0.99	50.67 0.24	3.05 1.00	0.0 ******
	ACADEM	WHITE	N.A.	98	16344	76	2	229	11.93 0.20	32.97 0.14	19.26 0.19	21.12 0.17	14.73 0.23
			<HSGRD	505	90810	248	1	199	18.41 0.09	30.75 0.06	23.21 0.07	18.16 0.09	9.47 0.12
			HSGRAD	1391	251513	378	4	730	15.51 0.06	30.08 0.04	20.92 0.05	23.58 0.05	9.92 0.08
			COLGRD	851	150984	291	7	1764	12.04 0.08	28.31 0.05	21.86 0.06	26.66 0.05	11.13 0.08
		BLACK	N.A.	63	7273	39	1	164	31.32 0.17	22.22 0.22	21.43 0.22	19.77 0.17	5.26 0.52
			<HSGRD	119	13385	60	2	184	23.21 0.15	33.33 0.12	11.83 0.25	24.84 0.15	6.78 0.22
			HSGRAD	108	13985	55	0	0	27.60 0.12	31.50 0.12	17.79 0.17	14.74 0.24	8.37 0.30
			COLGRD	28	3869	24	0	0	12.24 0.20	20.33 0.35	29.27 0.25	34.45 0.21	3.72 0.97
	VOTECH	WHITE	N.A.	204	34878	129	2	278	25.68 0.13	35.00 0.09	12.85 0.15	17.02 0.14	9.46 0.20
			<HSGRD	649	108580	257	2	387	24.42 0.06	38.00 0.04	15.95 0.08	14.66 0.09	6.97 0.13
			HSGRAD	715	126788	295	5	1298	23.76 0.07	37.30 0.05	18.60 0.08	12.74 0.09	7.60 0.11
			COLGRD	103	18811	82	0	0	22.92 0.16	30.37 0.13	19.38 0.22	22.30 0.17	5.02 0.38
		BLACK	N.A.	124	14588	64	7	655	31.99 0.12	33.19 0.11	14.81 0.21	13.01 0.14	7.00 0.28
			<HSGRD	130	16189	57	3	319	42.36 0.10	38.49 0.12	6.03 0.30	7.89 0.25	5.23 0.29
			HSGRAD	75	9710	46	3	428	40.61 0.12	28.43 0.17	9.52 0.27	12.22 0.25	9.22 0.37
			COLGRD	5	508	4	1	93	0.0 ******	50.15 0.33	34.38 0.33	15.47 0.89	0.0 ******

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CONTINUATION OF Q19G SCHOOL GAVE IDEAS ABOUT TYPE WORK STUDENT WANTED (1-5)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. AG MUC	AG SOM	DA SOM	DA MUC	N.A.
SEX	MALE	6974	1187418	449	107	17432	16.09 0.03	30.17 0.02	21.51 0.02	21.30 0.02	10.93 0.03
	FEMALE	7215	1209992	449	75	12013	19.47 0.02	31.42 0.02	19.76 0.02	20.06 0.02	9.29 0.03
CURRIC	GEN	4393	720271	434	78	12189	16.54 0.03	29.16 0.02	21.33 0.03	22.02 0.03	10.95 0.04
	ACADEMIC	6297	1103120	447	39	7233	15.22 0.03	29.66 0.02	22.07 0.02	22.70 0.03	10.35 0.03
	VOTECH	3499	574019	426	65	10023	24.32 0.03	35.05 0.02	16.97 0.04	15.09 0.04	8.57 0.05
RACE	WHITE	12211	2154856	446	122	21939	16.43 0.02	30.70 0.01	21.07 0.02	21.26 0.02	10.53 0.03
	BLACK	1978	242555	232	60	7506	29.92 0.03	31.65 0.03	16.71 0.05	15.44 0.05	6.28 0.07
FATH ED	N.A.	1870	279148	424	63	8642	22.23 0.04	30.65 0.03	17.95 0.05	18.74 0.04	10.44 0.07
	<HSGRD	3763	610024	442	48	7238	21.00 0.03	33.38 0.02	18.71 0.03	18.26 0.03	8.65 0.05
	HSGRAD	6170	1079107	452	53	9902	16.86 0.03	30.08 0.02	21.58 0.02	21.26 0.02	10.22 0.03
	COLGRD	2386	429131	407	18	3663	12.72 0.05	29.03 0.03	22.69 0.04	23.90 0.04	11.67 0.06
SUBTOTAL		14189	2397410	452	182	29445	17.80 0.02	30.80 0.01	20.63 0.02	20.67 0.02	10.10 0.02
MISSING CLASSIFICATION DATA		445	73793	243	28	4128	19.07 0.09	32.24 0.07	16.76 0.10	25.14 0.08	6.80 0.15
EXCLUDED CLASSIFICATIONS		1528	226070	337	37	5352	21.62 0.05	31.15 0.04	18.90 0.05	18.77 0.05	9.55 0.07
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *
GRAND TOTAL		16162	2697274	453	1564	256155	18.15 0.02	30.67 0.01	20.38 0.02	20.64 0.02	9.97 0.02

Q19H SCHOOL PROV. COUNSEL. THAT GAVE BET. IDEA OF SELF (1-5) TABLE 101 6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. AG MUC	AG SOM	DA SOM	DA MUC	N.A.
MALE	GEN	WHITE	N.A.	286	49320	172	5	769	11.03 0.15	31.68 0.08	25.61 0.10	18.35 0.11	13.34 0.17
			<HSGRD	540	90948	246	6	725	14.83 0.09	32.68 0.06	21.48 0.07	19.90 0.08	11.10 0.11
			HSGRAD	866	150997	313	7	1483	8.69 0.10	31.66 0.05	24.63 0.06	22.15 0.06	12.87 0.09
			COLGRD	251	47656	145	2	485	7.82 0.25	31.77 0.07	25.35 0.10	22.94 0.10	12.11 0.16
		BLACK	N.A.	168	20476	91	8	1236	32.15 0.11	35.53 0.09	15.22 0.17	11.95 0.18	5.15 0.28
			<HSGRD	127	16485	75	3	309	20.45 0.15	31.98 0.13	23.25 0.18	17.97 0.17	6.35 0.25
			HSGRAD	103	12506	66	2	194	20.88 0.17	36.01 0.11	21.16 0.17	16.23 0.20	5.71 0.33
			COLGRD	15	1808	10	0	0	18.33 0.32	4.34 0.93	18.94 0.64	53.00 0.19	5.39 0.97
	ACADEM	WHITE	N.A.	129	22791	94	4	970	9.76 0.26	34.45 0.11	17.51 0.18	22.49 0.16	15.79 0.19
			<HSGRD	484	84550	247	3	618	9.69 0.12	31.72 0.06	24.64 0.07	20.58 0.08	13.37 0.10
			HSGRAD	1439	261708	378	11	1938	11.61 0.07	27.52 0.04	25.60 0.04	24.20 0.04	11.07 0.07
			COLGRD	853	156015	290	4	429	10.29 0.10	24.72 0.05	23.26 0.06	27.80 0.06	13.92 0.09
		BLACK	N.A.	55	6903	38	0	0	17.86 0.27	44.00 0.15	20.37 0.27	17.77 0.23	0.0 ******
			<HSGRD	79	9983	46	0	0	29.47 0.16	44.23 0.10	9.26 0.29	10.42 0.29	6.63 0.39
			HSGRAD	83	11534	54	1	83	11.52 0.26	24.87 0.14	38.20 0.11	18.64 0.17	6.76 0.29
			COLGRD	11	1397	9	0	0	36.32 0.20	14.63 0.62	29.59 0.24	19.46 0.49	0.0 ******
	VOTECH	WHITE	N.A.	254	41074	166	8	1349	16.96 0.13	37.74 0.08	17.46 0.13	15.36 0.14	12.48 0.18
			<HSGRD	433	74099	200	4	594	14.83 0.09	38.75 0.05	20.24 0.08	15.66 0.10	10.52 0.14
			HSGRAD	515	89972	241	10	1437	12.90 0.10	34.05 0.05	20.33 0.08	19.98 0.08	12.74 0.10
			COLGRD	71	12687	56	0	0	9.71 0.24	43.43 0.13	17.11 0.28	21.82 0.20	7.94 0.37
		BLACK	N.A.	99	11254	53	10	1192	31.29 0.15	29.34 0.16	16.31 0.24	15.89 0.17	7.17 0.31
			<HSGRD	83	9771	42	2	190	23.88 0.16	41.39 0.11	12.68 0.18	17.63 0.26	4.42 0.23
			HSGRAD	38	5438	25	3	338	22.92 0.23	27.44 0.24	13.37 0.43	24.55 0.22	11.72 0.32
			COLGRD	6	1137	4	0	0	39.88 0.34	33.09 0.56	27.03 0.64	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	214	33332	145	5	817	[illegible].16 0.15	36.66 0.09	21.04 0.12	16.80 0.15	9.35 0.25
			<HSGRD	476	79752	219	10	1673	13.72 0.11	37.66 0.05	15.82 0.09	20.38 0.09	12.41 0.12
			HSGRAD	709	129509	274	11	1913	13.74 0.08	24.94 0.06	23.50 0.06	25.35 0.06	12.46 0.08
			COLGRD	182	33367	118	2	223	11.66 0.17	25.99 0.13	14.26 0.16	31.51 0.10	16.59 0.19
		BLACK	N.A.	185	21694	81	2	204	34.32 0.09	26.81 0.11	15.18 0.16	16.86 0.15	6.83 0.20
			<HSGRD	142	16711	81	8	799	25.13 0.15	33.80 0.11	19.87 0.17	18.10 0.18	3.10 0.45
			HSGRAD	121	15108	71	3	401	23.38 0.14	39.66 0.11	15.03 0.18	15.24 0.18	6.69 0.31
			COLGRD	12	1559	8	0	0	42.74 0.26	16.99 0.37	31.38 0.47	8.90 0.24	0.0 ******
	ACADEM	WHITE	N.A.	98	16344	76	2	229	11.83 0.25	20.59 0.18	18.71 0.19	29.03 0.15	19.83 0.18
			<HSGRD	502	90352	247	4	657	17.58 0.09	30.31 0.06	20.76 0.08	19.77 0.08	11.58 0.11
			HSGRAD	1391	251640	378	4	602	11.22 0.07	27.59 0.04	22.10 0.05	28.80 0.04	10.29 0.08
			COLGRD	851	151528	291	7	1220	9.95 0.10	23.54 0.06	20.47 0.07	34.36 0.05	11.68 0.09
		BLACK	N.A.	62	7290	39	2	147	24.29 0.20	27.17 0.20	23.76 0.22	21.98 0.19	2.81 0.58
			<HSCRD	119	1[illegible]385	60	2	184	22.33 0.14	32.92 0.13	16.90 0.18	22.22 0.15	5.63 0.33
			HSGRAD	108	13985	55	0	0	24.12 0.14	31.17 0.12	16.53 0.18	20.33 0.17	7.85 0.21
			COLGRD	28	3869	24	0	0	1.96 0.99	19.25 0.38	10.38 0.48	46.08 0.16	22.33 0.30
	VOTECH	WHITE	N.A.	203	34759	128	3	396	19.90 0.13	36.51 0.08	19.77 0.14	13.13 0.14	10.69 0.20
			<HSGRD	647	108049	258	4	918	16.35 0.08	34.75 0.05	18.95 0.08	18.90 0.08	11.05 0.10
			HSGRAD	715	126955	295	5	1131	15.60 0.08	31.77 0.05	24.35 0.05	18.79 0.08	9.48 0.10
			COLGRD	102	18721	81	1	90	13.86 0.22	26.28 0.14	17.87 0.21	34.37 0.13	7.62 0.33
		BLACK	N.A.	127	14716	64	4	528	29.45 0.10	32.26 0.10	13.93 0.24	13.96 0.14	10.40 0.20
			<HSGRD	129	16134	57	4	374	37.87 0.09	32.36 0.10	15.03 0.17	10.98 0.27	3.76 0.38
			HSGRAD	77	10064	47	1	74	23.93 0.17	39.06 0.13	8.79 0.34	21.34 0.17	6.88 0.38
			COLGRD	5	511	4	1	89	15.41 0.89	16.90 0.88	0.0 ******	33.55 0.52	34.14 0.33

CONTINUATION OF Q19H SCHOOL PROV. COUNSEL. THAT GAVE BET. IDEA OF SELF (1-5) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.				
					ACT N	WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
SEX	MALE	6988	1190510	449	93	14340	12.59 0.03	31.15 0.02	22.96 0.02	21.62 0.02	11.68 0.03
	FEMALE	7205	1209336	449	85	12669	15.14 0.03	29.58 0.02	20.37 0.02	24.15 0.02	10.75 0.03
CURRIC	GEN	4397	721228	434	74	11231	14.22 0.03	31.39 0.02	21.57 0.03	21.39 0.03	11.44 0.04
	ACADEMIC	6292	1103276	447	44	7077	11.98 0.03	27.48 0.02	22.70 0.02	26.31 0.02	11.53 0.03
	VOTECH	3504	575342	426	60	8700	17.08 0.03	34.60 0.02	19.76 0.03	18.24 0.03	10.32 0.05
RACE	WHITE	12211	2156127	446	122	20668	12.50 0.02	30.08 0.01	22.13 0.02	23.52 0.02	11.78 0.03
	BLACK	1982	243719	233	56	6341	26.03 0.04	32.85 0.03	17.50 0.05	17.40 0.04	6.22 0.07
FATH ED	N.A.	1880	279954	424	53	7837	19.20 0.05	33.36 0.03	19.35 0.05	17.20 0.04	10.88 0.07
	<HSGRD	3761	610219	442	50	7042	16.24 0.03	34.29 0.02	19.87 0.03	18.87 0.03	10.74 0.04
	HSGRAD	6165	1079416	452	58	9593	12.55 0.03	29.24 0.02	23.41 0.02	23.78 0.02	11.01 0.04
	COLGRD	2387	430257	405	17	2537	10.39 0.06	25.62 0.03	21.29 0.04	30.08 0.03	12.62 0.05
SUBTOTAL		14193	2399846	452	178	27009	13.88 0.02	30.36 0.01	21.65 0.02	22.89 0.02	11.21 0.02
MISSING CLASSIFICATION DATA		449	74549	244	24	3372	13.81 0.10	29.86 0.07	20.48 0.09	25.69 0.08	10.16 0.13
EXCLUDED CLASSIFICATIONS		1526	225886	338	39	5537	17.53 0.05	31.19 0.03	20.73 0.05	21.09 0.05	9.46 0.08
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *
GRAND TOTAL		16168	2700281	453	1558	253148	14.18 0.02	30.41 0.01	21.54 0.01	22.82 0.02	11.04 0.02

Q191 SCHOOL PROVIDED GOOD EMPLOYMENT COUNSELING (1-5)   TABLE 102   6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. AG MUC	AG SOM	DA SOM	DA MUC	N.A.
MALE	GEN	WHITE	N.A.	284	49030	172	7	1059	7.73 0.19	24.33 0.09	20.93 0.10	29.70 0.08	17.31 0.12
			<HSGRD	539	90769	246	7	905	6.81 0.14	24.54 0.06	25.31 0.07	29.68 0.06	13.65 0.09
			HSGRAD	859	149944	312	14	2536	5.04 0.13	21.71 0.06	28.02 0.05	30.90 0.04	14.32 0.07
			COLGRD	249	47174	145	4	967	2.68 0.33	16.72 0.14	30.91 0.09	30.43 0.09	19.25 0.11
		BLACK	N.A.	168	20456	89	8	1256	22.33 0.13	29.65 0.11	27.42 0.10	16.95 0.15	3.64 0.37
			<HSGRD	128	16574	75	2	220	11.82 0.20	34.71 0.13	25.49 0.12	18.86 0.24	9.11 0.22
			HSGRAD	103	12512	66	2	188	13.93 0.17	36.59 0.11	18.48 0.18	22.41 0.17	8.58 0.28
			COLGRD	14	1563	9	1	246	17.31 0.25	23.09 0.46	12.21 0.64	30.53 0.27	16.86 0.19
	ACADEM	WHITE	N.A.	130	23030	94	3	731	8.08 0.25	21.98 0.14	17.55 0.16	32.41 0.12	19.99 0.16
			<HSGRD	485	84764	247	2	404	4.04 0.17	20.42 0.08	23.81 0.07	31.10 0.06	20.63 0.08
			HSGRAD	1440	261689	378	10	1957	4.47 0.11	15.96 0.05	25.76 0.04	31.62 0.04	22.19 0.05
			COLGRD	853	155923	289	4	521	2.79 0.19	11.67 0.08	25.35 0.05	32.57 0.05	27.63 0.06
		BLACK	N.A.	54	6786	37	1	116	11.64 0.32	42.14 0.15	22.32 0.26	15.97 0.27	7.93 0.31
			<HSGRD	77	9784	45	2	198	15.03 0.25	30.12 0.14	31.78 0.11	15.26 0.23	7.81 0.41
			HSGRAD	84	11617	55	0	0	8.20 0.30	23.35 0.13	18.00 0.19	35.82 0.12	14.63 0.20
			COLGRD	11	1397	9	0	0	3.60 0.98	32.73 0.20	25.60 0.40	13.35 0.63	24.73 0.25
	VOTECH	WHITE	N.A.	251	40534	165	11	1890	14.46 0.14	31.54 0.08	19.78 0.12	19.23 0.13	14.99 0.15
			<HSGRD	429	73268	199	8	1425	14.16 0.11	35.76 0.06	23.95 0.08	16.85 0.10	9.28 0.15
			HSGRAD	520	90635	243	5	774	10.69 0.11	27.46 0.08	26.70 0.07	22.04 0.08	13.11 0.10
			COLGRD	71	12687	56	0	0	4.42 0.46	32.50 0.14	29.56 0.19	21.08 0.21	12.43 0.27
		BLACK	N.A.	98	11152	52	11	1294	28.17 0.16	29.31 0.15	13.19 0.25	17.51 0.14	11.82 0.25
			<HSGRD	82	9692	42	3	268	30.21 0.14	37.74 0.11	19.22 0.20	6.80 0.18	6.03 0.49
			HSGRAD	38	5438	25	3	338	14.85 0.31	29.65 0.20	25.57 0.25	18.01 0.26	11.91 0.42
			COLGRD	6	1137	4	0	0	0.0 ******	33.09 0.56	27.03 0.64	0.0 ******	39.88 0.34
FEMALE	GEN	WHITE	N.A.	216	33659	145	3	490	10.82 0.20	29.94 0.10	25.44 0.11	21.25 0.14	12.55 0.19
			<HSGRD	478	79878	219	8	1546	10.23 0.13	26.59 0.07	24.75 0.07	22.36 0.08	16.07 0.09
			HSGRAD	706	129090	274	14	2332	9.05 0.10	22.49 0.06	24.77 0.06	28.64 0.06	15.05 0.07
			COLGRD	182	33302	119	2	288	4.81 0.34	22.54 0.13	23.53 0.13	26.71 0.12	22.40 0.16
		BLACK	N.A.	182	21399	81	5	498	26.60 0.11	29.33 0.11	16.96 0.14	19.23 0.13	7.87 0.30
			<HSGRD	144	16920	82	6	590	23.18 0.14	29.90 0.13	23.05 0.14	21.72 0.15	2.15 0.37
			HSGRAD	118	14642	69	6	866	20.23 0.20	35.77 0.12	23.37 0.14	16.68 0.22	3.96 0.43
			COLGRD	12	1559	8	0	0	29.57 0.31	47.96 0.25	10.52 0.92	11.95 0.33	0.0 ******
	ACADEM	WHITE	N.A.	98	16344	76	2	229	4.95 0.25	14.77 0.23	26.44 0.15	28.13 0.17	25.72 0.14
			<HSGRD	498	89839	246	8	1171	4.45 0.20	17.21 0.09	31.79 0.06	23.34 0.08	23.22 0.08
			HSGRAD	1389	250919	378	6	1323	4.19 0.10	15.89 0.06	23.56 0.05	32.41 0.04	23.94 0.05
			COLGRD	844	150069	292	14	2679	3.75 0.15	9.57 0.11	20.49 0.07	36.72 0.05	29.46 0.05
		BLACK	N.A.	61	7201	39	3	236	19.20 0.24	18.52 0.24	26.37 0.18	29.50 0.17	6.42 0.48
			<HSGRD	118	13277	60	3	293	15.40 0.19	22.74 0.12	28.07 0.14	24.79 0.12	9.00 0.31
			HSGRAD	108	13985	55	0	0	8.96 0.26	24.24 0.12	25.40 0.14	26.05 0.14	15.36 0.20
			COLGRD	27	3803	23	1	66	0.0 ******	8.22 0.78	18.02 0.37	37.65 0.20	36.11 0.20
	VOTECH	WHITE	N.A.	200	34451	127	6	704	21.99 0.13	33.94 0.09	17.05 0.13	15.49 0.13	11.54 0.20
			<HSGRD	647	108071	258	4	896	20.04 0.07	33.81 0.05	18.71 0.07	16.82 0.08	10.61 0.11
			HSGRAD	717	127466	295	3	620	17.32 0.08	31.31 0.05	22.62 0.06	17.83 0.07	10.92 0.09
			COLGRD	101	18548	81	2	263	13.77 0.23	28.54 0.14	16.37 0.23	32.25 0.15	9.07 0.32
		BLACK	N.A.	127	14795	65	4	449	24.72 0.12	35.03 0.09	16.49 0.13	11.79 0.21	11.97 0.20
			<HSGRD	129	16134	57	4	374	33.81 0.11	33.99 0.11	15.52 0.23	9.85 0.23	6.82 0.27
			HSGRAD	76	9900	47	2	238	29.67 0.17	27.34 0.15	23.58 0.19	11.04 0.24	8.36 0.26
			COLGRD	5	522	4	1	79	17.14 0.88	48.49 0.34	16.55 0.88	17.82 0.87	0.0 ******

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CONTINUATION OF Q19I SCHOOL PROVIDED GOOD EMPLOYMENT COUNSELING (1-5)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. AG MUC	AG SOM	DA SOM	DA MUC	N.A.
SEX	MALE	6973	1187558	449	108	17293	7.18 0.04	21.86 0.02	25.17 0.02	28.02 0.02	17.76 0.02
	FEMALE	7183	1205774	449	107	16232	10.76 0.03	22.59 0.02	22.99 0.02	25.75 0.02	17.90 0.03
CURRIC	GEN	4382	718473	435	89	13987	9.11 0.04	24.58 0.02	25.25 0.02	26.92 0.02	14.14 0.03
	ACADEMIC	6277	1100428	447	59	9926	4.56 0.05	15.58 0.03	24.61 0.02	31.51 0.02	23.73 0.02
	VOTECH	3497	574430	426	67	9612	17.30 0.04	32.03 0.02	21.56 0.03	17.95 0.03	11.16 0.05
RACE	WHITE	12186	2151084	446	147	25711	7.74 0.03	21.31 0.02	24.33 0.01	27.77 0.02	18.84 0.02
	BLACK	1970	242247	233	68	7814	20.04 0.04	30.40 0.03	21.79 0.04	18.91 0.05	8.86 0.07
FATH ED	N.A.	1869	278837	424	64	8953	15.34 0.05	28.31 0.03	20.67 0.04	22.02 0.04	13.66 0.06
	<HSGRD	3754	608970	442	57	8292	11.76 0.04	27.09 0.02	24.40 0.03	22.41 0.03	14.34 0.04
	HSGRAD	6158	1077838	452	65	11171	7.78 0.04	21.18 0.02	24.93 0.02	28.32 0.02	17.80 0.03
	COLGRD	2375	427686	406	29	5108	3.93 0.10	14.00 0.05	23.68 0.03	32.77 0.03	25.61 0.04
SUBTOTAL		14156	2393331	452	215	33524	8.99 0.03	22.23 0.02	24.07 0.01	26.88 0.02	17.83 0.02
MISSING CLASSIFICATION DATA		444	73757	241	29	4165	8.27 0.14	22.52 0.08	23.25 0.08	28.85 0.07	17.11 0.10
EXCLUDED CLASSIFICATIONS		1518	224704	338	47	6719	10.68 0.07	25.01 0.05	24.29 0.04	24.45 0.04	15.57 0.06
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *
GRAND TOTAL		16118	2691792	453	1608	261637	9.11 0.02	22.47 0.01	24.07 0.01	26.73 0.01	17.62 0.02

Q19J SCHOOL SHOULD HELP STUDENTS FIND POST HS JOBS (1-5) TABLE 103 6/21/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
MALE	GEN	WHITE	N.A.	283	48815	170	8	1274	40.53	33.54	10.40	10.47	5.07
									0.07	0.08	0.15	0.15	0.26
			<HSGRD	536	90107	244	10	1566	36.74	36.59	15.17	6.92	4.58
									0.05	0.06	0.10	0.14	0.18
			HSGRAD	864	150890	313	9	1589	35.14	34.47	15.17	9.85	5.36
									0.04	0.04	0.07	0.10	0.14
			COLGRD	252	47731	146	1	409	27.91	35.00	[illegible]	11.98	6.52
									0.09	0.08	[illegible]	0.18	0.22
		BLACK	N.A.	166	20250	89	10	1462	37.94	31.43	13.97	10.64	6.02
									0.08	0.09	0.16	0.16	0.24
			<HSGRD	127	16510	75	3	283	46.30	33.85	9.36	7.45	3.03
									0.12	0.13	0.29	0.19	0.46
			HSGRAD	103	12512	66	2	188	52.45	24.06	13.84	2.12	7.52
									0.08	0.15	0.23	0.72	0.25
			COLGRD	15	1808	10	0	0	48.70	13.58	24.14	8.19	5.39
									0.22	0.88	0.29	0.94	0.97
	ACADEM	WHITE	N.A.	130	23178	93	3	583	30.23	40.54	10.57	10.46	8.20
									0.12	0.09	0.24	0.23	0.28
			<HSGRD	483	84247	246	4	922	35.27	41.13	9.51	8.40	5.68
									0.06	0.05	0.12	0.14	0.19
			HSGRAD	1438	261673	378	12	1973	31.79	35.91	16.20	9.59	6.50
									0.04	0.03	0.05	0.07	0.09
			COLGRD	848	155183	288	9	1261	29.44	37.33	17.01	8.45	7.76
									0.05	0.04	0.07	0.11	0.12
		BLACK	N.A.	54	6866	38	1	37	71.23	19.09	5.26	2.94	1.48
									0.09	0.30	0.66	0.70	0.98
			<HSGRD	79	9983	46	0	0	69.90	21.43	2.81	1.44	4.42
									0.05	0.15	0.57	0.10	0.56
			HSGRAD	84	11617	55	0	0	47.84	31.94	9.27	6.60	4.35
									0.09	0.13	0.28	0.29	0.27
			COLGRD	11	1397	9	0	0	34.77	29.84	6.91	0.0	28.48
									0.23	0.34	0.95	******	0.18
	VOTECH	WHITE	N.A.	252	40757	166	10	1667	39.51	31.62	13.52	8.58	6.77
									0.08	0.09	0.14	0.18	0.20
			<HSGRD	429	73378	199	8	1315	40.56	34.74	12.86	7.28	4.56
									0.05	0.06	0.10	0.17	0.21
			HSGRAD	519	90486	242	6	923	36.11	34.46	14.44	10.20	4.79
									0.05	0.05	0.09	0.12	0.18
			COLGRD	71	12687	56	0	0	37.46	33.57	18.19	9.70	1.09
									0.15	0.16	0.21	0.37	0.71
		BLACK	N.A.	101	11454	54	8	991	48.62	25.55	9.75	7.86	8.23
									0.09	0.15	0.23	0.20	0.28
			<HSGRD	82	9674	41	3	287	51.76	30.45	12.04	4.82	0.93
									0.08	0.12	0.16	0.36	1.01
			HSGRAD	38	5438	25	3	338	65.01	18.68	8.94	5.58	1.78
									0.11	0.31	0.33	0.59	1.00
			COLGRD	6	1137	4	0	0	23.75	9.33	19.94	46.98	0.0
									0.80	0.96	0.34	0.36	******
FEMALE	GEN	WHITE	N.A.	214	33411	144	5	739	39.23	34.74	12.97	8.67	4.39
									0.09	0.10	0.16	0.23	0.35
			<HSGRD	480	80368	219	6	1057	41.48	32.54	13.78	9.45	2.75
									0.05	0.06	0.11	0.12	0.26
			HSGRAD	712	129816	276	8	1607	38.67	32.47	16.47	9.93	2.46
									0.04	0.05	0.07	0.11	0.23
			COLGRD	182	33367	118	2	223	35.94	31.39	17.39	11.51	3.77
									0.09	0.11	0.15	0.16	0.38
		BLACK	N.A.	181	21337	80	6	560	65.80	16.18	6.80	7.67	3.54
									0.05	0.16	0.23	0.27	0.38
			<HSGRD	142	16742	81	8	768	55.67	22.89	14.96	4.29	2.18
									0.07	0.15	0.18	0.42	0.53
			HSGRAD	120	15141	70	4	368	40.87	30.32	17.26	7.33	4.22
									0.11	0.13	0.16	0.25	0.50
			COLGRD	12	1559	8	0	0	39.45	36.25	6.98	17.32	0.0
									0.30	0.25	0.96	0.84	******
	ACADEM	WHITE	N.A.	99	16477	77	1	96	31.30	48.22	9.15	5.58	5.75
									0.13	0.10	0.29	0.44	0.37
			<HSGRD	504	90741	248	2	268	43.94	32.71	14.55	4.28	4.52
									0.05	0.06	0.10	0.19	0.18
			HSGRAD	1383	250393	378	12	1849	37.12	38.16	13.38	6.61	4.72
									0.03	0.03	0.06	0.09	0.11
			COLGRD	846	150502	291	12	2247	36.26	40.63	13.26	5.03	4.82
									0.04	0.04	0.08	0.15	0.15
		BLACK	N.A.	62	7062	39	2	375	50.92	31.92	7.35	4.01	5.80
									0.13	0.20	0.41	0.39	0.32
			<HSGRD	117	13194	60	4	376	59.96	26.34	8.07	2.21	3.42
									0.06	0.14	0.29	0.39	0.54
			HSGRAD	106	13820	54	2	165	58.18	23.85	11.67	1.96	4.34
									0.07	0.15	0.20	0.50	0.48
			COLGRD	28	3869	24	0	0	65.77	10.88	4.59	11.87	6.89
									0.10	0.54	0.70	0.21	0.16
	VOTECH	WHITE	N.A.	203	34754	128	3	401	47.75	28.52	13.59	4.31	5.83
									0.06	0.11	0.13	0.36	0.23
			<HSGRD	645	107976	257	6	991	45.48	33.32	15.02	4.83	1.35
									0.04	0.05	0.08	0.17	0.30
			HSGRAD	710	126357	293	10	1730	45.71	35.87	9.96	5.62	2.83
									0.04	0.05	0.10	0.13	0.18
			COLGRD	102	18721	81	1	90	36.90	34.74	17.61	6.53	4.22
									0.12	0.13	0.19	0.33	0.42
		BLACK	N.A.	126	14569	64	5	674	55.88	24.09	11.01	5.05	3.97
									0.07	0.15	0.16	0.39	0.28
			<HSGRD	127	15735	56	6	773	64.52	20.09	8.24	3.69	3.45
									0.05	0.18	0.26	0.42	0.39
			HSGRAD	77	9973	48	1	164	67.46	23.33	4.51	0.72	3.98
									0.07	0.18	0.20	1.01	0.52
			COLGRD	5	511	4	1	89	51.04	30.77	0.0	18.19	0.0
									0.33	0.55	******	0.86	******

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CONTINUATION OF Q19J SCHOOL SHOULD HELP STUDENTS FIND POST HS JOBS (1-5) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.				
					ACT N	WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
SEX	MALE	6971	1187781	449	110	17069	35.63	35.16	14.43	8.93	5.85
							0.02	0.01	0.03	0.04	0.04
	FEMALE	7183	1206394	449	107	15611	42.20	34.27	13.34	6.44	3.74
							0.01	0.01	0.03	0.04	0.06
CURRIC	GEN	4389	720366	435	82	12094	38.98	32.77	14.76	9.26	4.23
							0.02	0.02	0.03	0.04	0.07
	ACADEMIC	6272	1100202	447	64	10152	36.19	37.02	13.87	7.19	5.73
							0.02	0.01	0.03	0.04	0.05
	VOTECH	3493	573608	426	71	10434	44.16	32.72	12.81	6.63	3.67
							0.02	0.02	0.04	0.06	0.08
RACE	WHITE	12185	2152015	446	148	24780	37.16	35.79	14.30	7.91	4.84
							0.01	0.01	0.02	0.03	0.04
	BLACK	1969	242161	232	69	7900	54.76	25.12	10.22	5.63	4.27
							0.02	0.04	0.06	0.08	0.09
FATH ED	N.A.	1871	278931	423	62	8859	43.62	31.53	11.29	7.98	5.58
							0.03	0.03	0.06	0.07	0.09
	<HSGRD	3751	608655	442	60	8607	43.03	33.86	13.06	6.37	3.69
							0.02	0.02	0.04	0.06	0.08
	HSGRAD	6154	1078115	452	69	10894	37.70	35.08	14.27	8.21	4.75
							0.01	0.01	0.03	0.04	0.05
	COLGRD	2378	428474	404	26	4320	33.21	37.09	15.80	7.98	5.92
							0.03	0.03	0.04	0.07	0.07
SUBTCTAL		14154	2394175	452	217	32680	38.94	34.71	13.88	7.68	4.79
							0.01	0.01	0.02	0.03	0.03
MISSING CLASSIFICATION DATA		436	72629	243	37	5292	40.46	29.50	14.69	8.34	7.02
							0.06	0.07	0.12	0.17	0.14
EXCLUDED CLASSIFICATIONS		1524	225651	338	41	5771	42.82	29.21	14.48	7.31	6.18
							0.03	0.04	0.05	0.10	0.10
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16114	2692456	453	1612	260973	39.31	34.11	13.96	7.66	4.96
							0.01	0.01	0.02	0.03	0.03

019K SCHOOL SHOULD USE MORE TV LECTURES (1-5) TABLE 106 6/21/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
MALE	GEN	WHITE	N.A.	202	48774	171	9	1315	14.51	26.88	21.77	17.71	19.14
									0.14	0.09	0.11	0.11	0.11
			<HSGRD	538	90233	246	8	1440	15.10	26.37	20.86	17.74	19.93
									0.09	0.06	0.08	0.08	0.08
			HSGRAD	863	151087	313	10	1393	11.21	26.51	24.83	20.03	17.43
									0.08	0.05	0.05	0.07	0.07
			COLGRD	250	47384	145	3	757	8.71	22.79	26.10	22.13	20.27
									0.19	0.11	0.10	0.12	0.10
		BLACK	N.A.	168	20700	91	8	1012	27.15	26.25	21.78	12.40	12.43
									0.10	0.12	0.14	0.13	0.17
			<HSGRD	124	15971	75	6	823	17.25	29.81	18.92	15.06	18.96
									0.16	0.13	0.16	0.17	0.21
			HSGRAD	103	12512	66	2	188	20.64	23.64	21.17	12.63	21.92
									0.13	0.15	0.18	0.21	0.16
			COLGRD	15	1808	10	0	0	9.83	33.61	23.97	23.92	8.67
									0.21	0.26	0.50	0.44	0.93
	ACADEM	WHITE	N.A.	133	23761	95	0	0	12.26	28.60	19.08	22.85	17.21
									0.18	0.13	0.17	0.15	0.20
			<HSGRD	483	84484	245	4	684	11.41	27.89	21.15	19.54	20.01
									0.11	0.07	0.08	0.09	0.08
			HSGRAD	1435	260774	378	15	2872	9.67	25.88	23.77	20.77	19.91
									0.06	0.04	0.05	0.05	0.05
			COLGRD	850	155422	289	7	1023	9.81	23.50	21.88	23.06	21.75
									0.11	0.05	0.06	0.05	0.06
		BLACK	N.A.	56	6853	38	1	50	28.16	21.79	28.25	11.78	10.01
									0.20	0.23	0.22	0.39	0.38
			<HSGRD	76	9521	44	3	461	26.04	39.54	14.89	8.22	11.31
									0.17	0.10	0.15	0.23	0.36
			HSGRAD	84	11617	55	0	0	20.99	29.47	22.79	14.62	12.14
									0.17	0.12	0.17	0.18	0.23
			COLGRD	11	1397	9	0	0	30.62	7.84	13.77	0.0	47.77
									0.25	0.68	0.63	******	0.19
	VOTECH	WHITE	N.A.	253	40869	166	9	1554	17.74	29.52	20.59	13.66	18.49
									0.15	0.10	0.12	0.14	0.12
			<HSGRD	426	72604	200	11	2089	12.07	24.69	24.55	21.02	17.67
									0.12	0.07	0.08	0.09	0.09
			HSGRAD	517	90317	241	8	1092	10.92	25.70	26.32	20.91	16.14
									0.11	0.08	0.07	0.08	0.09
			COLGRD	71	12687	56	0	0	9.17	15.66	33.21	23.98	17.97
									0.38	0.26	0.16	0.21	0.20
		BLACK	N.A.	95	10543	53	14	1903	19.94	21.08	22.50	11.87	24.62
									0.17	0.17	0.18	0.27	0.13
			<HSGRD	80	9352	40	5	609	14.53	31.27	23.43	17.65	13.11
									0.21	0.13	0.17	0.15	0.26
			HSGRAD	39	5527	26	2	249	14.93	18.97	30.08	14.75	21.27
									0.35	0.24	0.18	0.38	0.27
			COLGRD	6	1137	4	0	0	44.81	9.33	0.0	25.91	19.95
									0.41	0.96	******	0.37	0.34
FEMALE	GEN	WHITE	N.A.	214	33390	143	5	760	13.68	21.63	27.72	21.31	15.65
									0.17	0.13	[illegible]	0.13	0.17
			<HSGRD	476	79798	217	10	1626	12.93	[illegible]	22.03	20.07	18.45
									0.10	0.07	0.08	0.09	0.09
			HSGRAD	712	130141	276	8	1281	11.67	27.20	23.25	21.44	16.44
									0.10	0.06	0.07	0.07	0.08
			COLGRD	183	33429	119	1	161	6.62	[illegible]	21.59	26.04	22.86
									0.28	0.13	0.13	0.11	0.15
		BLACK	N.A.	181	21353	[illegible]	6	945	24.59	27.09	22.33	15.33	10.66
									0.13	0.12	0.11	0.14	0.19
			<HSGRD	145	16883	81	5	628	12.81	30.65	19.32	29.86	7.36
									0.28	0.10	0.16	0.13	0.27
			HSGRAD	121	15302	71	3	207	20.59	24.40	22.79	22.01	10.21
									0.18	0.13	0.16	0.16	0.24
			COLGRD	12	1559	8	0	0	0.0	28.67	42.26	14.17	14.91
									******	0.34	0.30	0.57	0.24
	ACADEM	WHITE	N.A.	99	16477	77	1	96	8.88	34.04	16.95	23.64	16.48
									0.31	0.13	0.19	0.18	0.23
			<HSGRD	503	90538	247	3	472	11.24	28.11	22.96	21.19	16.50
									0.11	0.07	0.07	0.08	0.08
			HSGRAD	1380	249112	378	15	3130	11.23	25.92	19.80	23.67	19.38
									0.07	0.04	0.05	0.05	0.05
			COLGRD	853	151982	292	5	766	8.81	21.44	23.00	29.60	17.15
									0.11	0.07	0.06	0.06	0.08
		BLACK	N.A.	60	6910	39	4	527	16.77	25.59	22.75	24.40	10.49
									0.25	0.21	0.21	0.22	0.29
			<HSGRD	118	13295	60	3	274	24.69	22.78	21.81	14.08	16.65
									0.12	0.17	0.17	0.19	0.15
			HSGRAD	107	13895	54	1	91	15.67	30.39	22.20	19.51	12.22
									0.16	0.12	0.13	0.13	0.21
			COLGRD	27	3768	23	1	102	21.97	8.75	21.50	12.24	35.54
									0.27	0.50	0.40	0.48	0.18
	VOTECH	WHITE	N.A.	203	34797	129	3	358	11.84	26.20	31.73	19.09	11.15
									0.15	0.10	0.09	0.13	0.16
			<HSGRD	643	107733	257	8	1234	9.89	25.41	23.36	23.91	17.43
									0.11	0.06	0.07	0.06	0.08
			HSGRAD	710	126107	294	10	1979	10.88	26.44	25.81	21.35	15.52
									0.09	0.06	0.06	0.07	0.08
			COLGRD	103	18811	82	0	0	11.19	20.71	25.81	19.98	22.32
									0.24	0.20	0.16	0.20	0.18
		BLACK	N.A.	124	14553	63	7	690	17.39	36.77	20.49	13.60	11.75
									0.16	0.10	0.13	0.18	0.20
			<HSGRD	126	15827	57	7	681	18.90	28.29	23.55	17.15	12.12
									0.17	0.15	0.13	0.17	0.18
			HSGRAD	75	9744	46	3	393	10.69	28.18	29.01	23.83	8.29
									0.36	0.15	0.15	0.18	0.49
			COLGRD	5	511	4	1	89	34.14	15.41	16.90	0.0	33.55
									0.33	0.89	0.88	******	0.52

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CONTINUATION OF Q19K SCHOOL SHOULD USE MORE TV LECTURES (1-5) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. AG MUC	AG SOM	DA SOM	DA MUC	N.A.
SEX	MALE	6956	1185336	449	125	19514	12.23 0.03	25.83 0.02	23.20 0.02	19.77 0.02	18.96 0.02
	FEMALE	7180	1205915	449	110	16090	11.66 0.03	25.75 0.02	22.88 0.02	22.85 0.02	16.86 0.03
CURRIC	GEN	4387	720325	435	84	12135	13.29 0.04	26.11 0.02	23.10 0.03	19.99 0.03	17.50 0.03
	ACADEMIC	6273	1099805	446	63	10548	10.98 0.03	25.52 0.02	21.90 0.02	22.64 0.02	18.96 0.03
	VOTECH	3476	571121	426	88	12921	12.11 0.04	25.89 0.03	25.16 0.03	20.47 0.03	16.37 0.04
RACE	WHITE	12180	2150712	446	153	26083	11.05 0.03	25.61 0.02	23.14 0.02	21.85 0.02	18.35 0.02
	BLACK	1956	240539	232	82	9521	19.94 0.04	27.44 0.03	22.12 0.03	16.60 0.04	13.91 0.05
FATH ED	N.A.	1866	278979	424	67	8811	16.48 0.05	27.23 0.04	23.23 0.04	17.52 0.04	15.55 0.05
	<HSGRD	3738	606240	442	73	11022	12.90 0.04	26.95 0.02	22.20 0.03	20.32 0.03	17.63 0.03
	HSGRAD	6146	1076135	452	77	12874	11.25 0.03	26.22 0.02	23.40 0.02	21.33 0.03	17.79 0.03
	COLGRD	2386	429897	406	18	2897	9.39 0.06	22.12 0.03	23.21 0.04	25.18 0.03	20.10 0.04
SUBTOTAL		14136	2391251	452	235	35604	11.95 0.02	25.79 0.01	23.04 0.02	21.32 0.02	17.[illegible] 0.02
MISSING CLASSIFICATION DATA		440	73736	242	33	4185	11.52 0.12	23.35 0.08	25.12 0.07	19.63 0.09	20.39 0.09
EXCLUDED CLASSIFICATIONS		1515	224479	338	50	6943	11.77 0.06	25.88 0.04	24.15 0.04	18.74 0.05	19.46 0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *
GRAND TOTAL		16091	2689466	453	1635	263963	11.92 0.02	25.73 0.01	23.19 0.01	21.06 0.02	18.10 0.02

Q19L SCHOOL SHOULD USE MORE TEACHING MACHINES (1-5) TABLE 105 6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
MALE	GEN	WHITE	N.A.	286	49320	172	5	769	13.84	28.60	19.70	19.78	18.08
									0.13	0.09	0.11	0.12	0.11
			<HSGRD	539	90769	246	7	905	14.75	27.07	18.10	20.12	19.97
									0.09	0.06	0.09	0.08	0.07
			HSGRAD	868	151308	314	5	1172	14.42	29.36	23.03	17.15	16.05
									0.08	0.05	0.06	0.07	0.08
			COLGRD	251	47482	145	2	659	14.70	26.92	24.11	18.47	15.79
									0.13	0.08	0.11	0.13	0.13
		BLACK	N.A.	168	20687	90	8	1026	33.41	25.45	16.50	16.66	7.98
									0.09	0.12	0.14	0.13	0.23
			<HSGRD	125	16045	75	5	749	25.42	29.58	20.43	12.60	11.98
									0.13	0.12	0.21	0.21	0.20
			HSGRAD	102	12416	65	3	285	22.70	30.53	22.08	8.79	15.89
									0.14	0.14	0.16	0.19	0.24
			COLGRD	15	1808	10	0	0	29.94	5.37	6.01	54.35	4.34
									0.25	0.97	0.70	0.20	0.93
	ACADEM	WHITE	N.A.	132	23571	94	1	190	16.98	25.94	18.67	21.20	17.21
									0.15	0.14	0.16	0.17	0.17
			<HSGRD	485	84901	245	2	268	17.04	27.39	20.65	17.94	16.97
									0.09	0.06	0.08	0.09	0.09
			HSGRAD	1439	261845	378	11	1801	12.53	29.02	20.56	19.11	18.77
									0.06	0.04	0.05	0.05	0.05
			COLGRD	853	155935	289	4	509	13.29	26.27	22.03	20.44	17.97
									0.08	0.05	0.06	0.06	0.07
		BLACK	N.A.	54	6866	38	1	37	35.36	24.55	16.88	10.33	12.88
									0.20	0.23	0.32	0.38	0.33
			<HSGRD	79	9983	46	0	0	36.06	34.00	10.31	10.16	9.47
									0.12	0.11	0.20	0.25	0.37
			HSGRAD	84	11617	55	0	0	22.86	34.51	18.58	15.54	8.50
									0.15	0.12	0.13	0.20	0.31
			COLGRD	11	1397	9	0	0	35.24	12.18	7.30	10.69	34.59
									0.23	0.65	0.94	0.66	0.20
	VOTECH	WHITE	N.A.	253	40869	166	9	1554	14.94	29.85	21.84	14.15	19.22
									0.15	0.09	0.11	0.14	0.14
			<HSGRD	429	73270	200	6	1424	12.05	24.44	23.24	21.29	18.99
									0.13	0.07	0.08	0.08	0.10
			HSGRAD	518	90300	242	7	1109	12.67	27.44	20.06	24.14	15.69
									0.09	0.07	0.08	0.07	0.09
			COLGRD	71	12687	56	0	0	18.51	21.98	28.46	18.55	12.49
									0.24	0.21	0.17	0.27	0.24
		BLACK	N.A.	98	11010	53	11	1436	21.35	29.73	14.88	16.02	18.03
									0.17	0.15	0.26	0.25	0.18
			<HSGRD	81	9523	41	4	438	17.21	38.06	11.34	21.34	12.05
									0.17	0.11	0.18	0.22	0.22
			HSGRAD	39	5527	26	2	249	18.40	25.08	26.72	10.30	19.51
									0.31	0.34	0.24	0.27	0.25
			COLGRD	6	1137	4	0	0	44.81	15.30	0.0	19.94	19.95
									0.41	0.69	******	0.34	0.34
FEMALE	GEN	WHITE	N.A.	211	32818	142	8	1331	16.03	23.65	18.48	20.97	20.87
									0.14	0.12	0.12	0.13	0.14
			<HSGRD	480	80316	219	6	1108	15.24	28.01	19.57	17.59	19.59
									0.10	0.07	0.08	0.09	0.08
			HSGRAD	712	130071	274	8	1351	14.99	30.61	18.84	19.51	16.04
									0.08	0.05	0.08	0.07	0.08
			COLGRD	182	33157	119	2	433	12.42	20.26	16.65	28.14	22.52
									0.17	0.13	0.16	0.11	0.14
		BLACK	N.A.	180	21288	81	7	610	34.45	19.64	15.32	14.00	16.59
									0.10	0.12	0.14	0.15	0.12
			<HSGRD	144	16912	82	6	599	28.38	21.86	16.35	19.46	13.95
									0.16	0.15	0.20	0.18	0.21
			HSGRAD	122	15263	72	2	245	21.05	22.61	22.52	19.68	14.13
									0.17	0.16	0.14	0.17	0.18
			COLGRD	12	1559	8	0	0	30.64	17.96	23.55	27.85	0.0
									0.30	0.28	0.47	0.51	******
	ACADEM	WHITE	N.A.	99	16477	77	1	96	8.28	27.68	20.98	18.98	24.07
									0.29	0.15	0.19	0.18	0.16
			<HSGRD	504	90695	247	2	314	13.82	29.17	21.53	20.23	15.24
									0.10	0.06	0.07	0.09	0.09
			HSGRAD	1390	250949	378	5	1293	13.65	26.63	18.96	22.00	18.76
									0.06	0.04	0.06	0.05	0.05
			COLGRD	852	151715	292	6	1033	9.96	24.43	25.07	24.30	16.24
									0.10	0.07	0.06	0.07	0.07
		BLACK	N.A.	63	7365	39	1	72	28.43	26.12	8.68	19.97	16.79
									0.16	0.22	0.31	0.20	0.25
			<HSGRD	119	13385	60	2	184	23.09	31.51	14.57	14.90	15.94
									0.14	0.12	0.23	0.16	0.19
			HSGRAD	108	13985	55	0	0	30.57	14.20	19.76	19.76	15.71
									0.11	0.23	0.16	0.14	0.16
			COLGRD	28	3869	24	0	0	25.56	32.26	9.32	9.51	23.36
									0.25	0.25	0.59	0.57	0.20
	VOTECH	WHITE	N.A.	205	35058	130	1	97	20.66	35.33	14.23	18.35	11.42
									0.12	0.09	0.15	0.14	0.18
			<HSGRD	647	108236	258	4	731	17.38	28.42	19.14	20.11	14.95
									0.08	0.06	0.08	0.08	0.09
			HSGRAD	715	127198	294	5	888	15.64	32.33	20.13	19.40	12.50
									0.08	0.05	0.06	0.07	0.10
			COLGRD	103	18811	82	0	0	14.90	31.63	16.71	14.14	22.63
									0.21	0.16	0.20	0.25	0.17
		BLACK	N.A.	126	14788	64	5	456	25.68	33.67	13.33	10.07	17.25
									0.13	0.11	0.15	0.21	0.17
			<HSGRD	128	15982	56	5	526	30.55	34.30	14.63	14.21	6.30
									0.11	0.11	0.18	0.18	0.26
			HSGRAD	77	10064	47	1	74	27.09	20.41	16.95	22.59	12.96
									0.17	0.19	0.19	0.21	0.31
			COLGRD	5	522	4	1	79	50.58	32.86	0.0	16.55	0.0
									0.33	0.53	******	0.88	******

CONTINUATION OF Q19L SCHOOL SHOULD USE MORE TEACHING MACHINES (1-5) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. AG MUC	AG SOM	DA SOM	DA MUC	N.A.
SEX	MALE	6986	1190272	449	95	14578	15.02 0.02	27.85 0.02	20.87 0.02	19.01 0.02	17.25 0.02
	FEMALE	7212	1210484	449	78	11521	15.79 0.03	27.72 0.02	19.53 0.02	20.42 0.02	16.53 0.03
CURRIC	GEN	4397	721219	434	74	11241	16.68 0.03	27.48 0.02	19.91 0.03	18.81 0.03	17.11 0.03
	ACADEMIC	6300	1104556	447	36	5797	14.02 0.03	27.15 0.02	20.72 0.03	20.46 0.03	17.65 0.03
	VOTECH	3501	574980	426	63	9061	16.47 0.04	29.40 0.03	19.54 0.03	19.44 0.03	15.16 0.04
RACE	WHITE	12224	2157758	446	109	19037	14.04 0.02	27.89 0.01	20.63 0.02	20.17 0.02	17.27 0.02
	BLACK	1974	242998	233	64	7063	27.57 0.03	26.87 0.04	16.36 0.05	15.74 0.05	13.48 0.05
FATH ED	N.A.	1875	280116	424	58	7674	19.89 0.04	28.00 0.04	17.72 0.05	17.43 0.05	16.95 0.05
	<HSGRD	3760	610016	442	51	7246	16.78 0.03	27.97 0.02	19.57 0.03	19.01 0.03	16.67 0.03
	HSGRAD	6174	1080542	452	49	8467	14.48 0.03	28.66 0.02	20.25 0.03	19.86 0.03	16.76 0.03
	COLGRD	2389	430081	407	15	2713	12.87 0.05	25.21 0.03	22.57 0.04	21.88 0.04	17.48 0.04
SUBTOTAL		14198	2400756	452	173	26099	15.41 0.02	27.79 0.01	20.20 0.02	19.72 0.02	16.89 0.02
MISSING CLASSIFICATION DATA		445	74152	243	28	3769	18.88 0.09	25.68 0.08	17.41 0.11	20.10 0.09	17.93 0.10
EXCLUDED CLASSIFICATIONS		1529	226196	338	36	5227	17.56 0.05	29.41 0.04	19.78 0.05	16.71 0.05	16.54 0.06
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *
GRAND TOTAL		16172	2701104	453	1554	252325	15.68 0.02	27.87 0.01	20.08 0.02	19.48 0.02	16.89 0.02

Q20A BEING SUCCESSFUL IN WORK -IMPORTANCE IN LIFE(1-3) TABLE 106 6/22/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	288	49510	173	3	579	4.36	10.14	85.51
									0.26	0.17	0.02
			<HSGRD	542	91038	248	4	636	1.71	15.02	83.27
									0.23	0.09	0.02
			HSGRAD	871	152079	313	2	400	1.79	8.93	89.28
									0.24	0.10	0.01
			COLGRD	253	48141	146	0	0	0.98	16.37	82.65
									0.61	0.12	0.02
		BLACK	N.A.	168	20432	90	8	1280	0.79	12.29	86.92
									0.70	0.17	0.03
			<HSGRD	129	16670	76	1	124	0.0	8.66	91.34
									******	0.22	0.02
			HSGRAD	104	12603	67	1	97	0.0	7.46	92.54
									******	0.30	0.02
			COLGRD	15	1808	10	0	0	13.58	5.37	81.06
									0.88	0.97	0.15
	ACADEM	WHITE	N.A.	132	23456	94	1	305	4.38	8.27	87.36
									0.33	0.24	0.03
			<HSGRD	487	85169	247	0	0	0.93	11.37	87.70
									0.35	0.12	0.02
			HSGRAD	1444	262779	378	6	866	0.80	13.30	85.90
									0.28	0.06	0.01
			COLGRD	851	155698	289	6	746	1.86	15.06	83.08
									0.23	0.09	0.02
		BLACK	N.A.	55	6903	38	0	0	0.53	5.81	93.65
									0.99	0.49	0.03
			<HSGRD	79	9983	46	0	0	0.0	3.11	96.89
									******	0.60	0.02
			HSGRAD	84	11617	55	0	0	0.0	4.42	95.58
									******	0.46	0.02
			COLGRD	11	1397	9	0	0	0.0	6.11	93.89
									******	0.95	0.06
	VOTECH	WHITE	N.A.	261	42172	169	1	251	2.06	15.66	82.27
									0.30	0.13	0.02
			<HSGRD	434	74196	201	3	497	1.24	8.62	90.14
									0.33	0.14	0.01
			HSGRAD	524	91168	244	1	242	1.59	10.51	87.90
									0.28	0.10	0.01
			COLGRD	71	12687	56	0	0	1.04	19.47	79.50
									0.10	0.18	0.05
		BLACK	N.A.	102	11543	56	7	903	0.67	8.69	90.64
									0.99	0.24	0.02
			<HSGRD	84	9846	42	1	115	2.49	3.64	93.87
									0.70	0.49	0.03
			HSGRAD	39	5613	25	2	163	0.0	8.37	91.63
									******	0.58	0.05
			COLGRD	6	1137	4	0	0	0.0	0.0	100.00
									******	******	0.00
FEMALE	GEN	WHITE	N.A.	218	33916	147	1	233	2.07	23.06	74.87
									0.46	0.12	0.04
			<HSGRD	485	81327	221	1	97	1.65	18.89	79.46
									0.31	0.09	0.02
			HSGRAD	717	130928	277	[illegible]	494	1.21	21.04	77.75
									0.26	0.07	0.02
			COLGRD	184	33590	119	0	0	1.76	17.56	80.69
									0.57	0.17	0.04
		BLACK	N.A.	185	21718	81	2	180	0.26	4.96	94.78
									1.00	0.30	0.02
			<HSGRD	150	17510	83	0	0	0.0	8.79	91.21
									******	0.31	0.03
			HSGRAD	124	15509	72	0	0	0.0	4.75	95.25
									******	0.29	0.01
			COLGRD	12	1559	8	0	0	0.0	3.54	96.46
									******	0.99	0.04
	ACADEM	WHITE	N.A.	100	16573	78	0	0	0.97	12.92	86.11
									0.99	0.23	0.04
			<HSGRD	504	90579	247	2	431	0.78	17.09	82.13
									0.35	0.08	0.02
			HSGRAD	1392	251327	378	3	915	0.34	16.02	83.64
									0.36	0.06	0.01
			COLGRD	855	152112	292	3	636	1.32	18.35	80.34
									0.25	0.08	0.02
		BLACK	N.A.	63	7365	39	1	72	0.0	[illegible]	99.08
									******	1.00	0.01
			<HSGRD	120	13480	60	1	90	0.0	4.29	95.71
									******	0.49	0.02
			HSGRAD	107	13895	55	1	90	0.0	5.12	94.88
									******	0.16	0.01
			COLGRD	28	3869	24	0	0	0.0	2.80	97.20
									******	0.98	0.03
	VOTECH	WHITE	N.A.	203	34702	130	3	453	0.0	11.08	88.92
									******	0.20	0.02
			<HSGRD	650	108805	257	1	162	1.51	15.42	83.07
									0.23	0.10	0.02
			HSGRAD	719	127923	296	1	164	1.49	15.02	83.50
									0.30	0.08	0.02
			COLGRD	103	18811	82	0	0	0.0	22.07	77.93
									******	0.17	0.05
		BLACK	N.A.	128	14932	66	3	312	1.70	9.51	88.80
									0.35	0.18	0.02
			<HSGRD	130	16281	57	3	227	2.45	6.27	91.28
									0.72	0.28	0.03
			HSGRAD	77	10054	48	1	83	1.24	4.72	94.04
									0.97	0.31	0.02
			COLGRD	6	601	5	0	0	0.0	0.0	100.00
									******	******	0.00

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CONTINUATION OF Q20A BEING SUCCESSFUL IN WORK -IMPORTANCE IN LIFE(1-3) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NWS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	7034	1197643	449	47	7207	1.49	11.97	86.54
							0.09	0.03	0.00
	FEMALE	7260	1217365	449	30	4640	1.01	15.95	83.04
							0.10	0.03	0.01
CURRIC	GEN	4445	728338	435	26	4122	1.59	14.44	83.97
							0.11	0.04	0.01
	ACADEMIC	6312	1106202	447	24	4152	0.96	14.34	84.71
							0.11	0.03	0.01
	VOTECH	3537	580469	426	27	3573	1.38	12.71	85.91
							0.12	0.04	0.01
RACE	WHITE	12288	2168685	446	45	8110	1.32	14.83	83.85
							0.07	0.02	0.00
	BLACK	2006	246324	233	32	3737	0.65	6.46	92.89
							0.31	0.06	0.00
FATH ED	N.A.	1903	283221	428	30	4569	1.94	11.95	86.11
							0.15	0.06	0.01
	<HSGRD	3794	614882	443	17	2380	1.24	13.44	85.33
							0.12	0.04	0.01
	HSGRAD	6202	1085494	452	21	3515	0.99	13.72	85.29
							0.11	0.03	0.01
	COLGRD	2395	431411	407	9	1383	1.47	16.71	81.82
							0.15	0.05	0.01
SUBTOTAL		14294	2415008	452	77	11847	1.25	13.98	84.77
							0.07	0.02	0.00
MISSING CLASSIFICATION DATA		450	74838	244	23	3083	3.22	18.79	77.99
							0.24	0.09	0.02
EXCLUDED CLASSIFICATIONS		1550	229298	338	15	2124	2.32	15.02	82.66
							0.14	0.06	0.01
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16294	2719144	453	1432	234285	1.39	14.20	84.41
							0.06	0.02	0.00

Q20B FINDING A GOOD MARRIAGE -IMPORTANCE IN LIFE(1-3)   TABLE 107   6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	284	48854	171	7	1235	8.65	11.94	79.41
									0.20	0.15	0.03
			<HSGRD	542	91159	247	4	515	5.75	14.19	80.06
									0.17	0.09	0.02
			HSGRAD	870	151466	314	3	1014	6.70	12.78	80.52
									0.12	0.08	0.01
			COLGRD	252	48043	145	1	98	5.35	14.21	80.45
									0.28	0.13	0.03
		BLACK	N.A.	165	20086	90	11	1[illegible]27	8.07	16.96	74.98
									0.17	0.15	0.04
			<HSGRD	127	16506	76	3	[illegible]88	8.77	15.26	75.96
									0.26	0.24	0.05
			HSGRAD	101	12326	64	4	374	9.17	17.00	73.83
									0.32	0.20	0.05
			COLGRD	15	1808	10	0	0	9.83	17.91	72.26
									0.21	0.66	0.15
	ACADEM	WHITE	N.A.	132	23456	94	1	305	8.72	13.57	77.71
									0.22	0.18	0.04
			<HSGRD	484	84778	246	3	391	2.71	14.90	82.39
									0.19	0.09	0.02
			HSGRAD	1440	262261	377	10	1385	5.27	16.50	78.23
									0.09	0.06	0.01
			COLGRD	848	155016	287	9	1428	5.76	16.89	77.35
									0.14	0.08	0.02
		BLACK	N.A.	54	6772	38	1	131	3.48	16.93	79.59
									0.60	0.29	0.06
			<HSGRD	79	9983	46	0	0	4.48	16.08	79.44
									0.32	0.24	0.05
			HSGRAD	84	11617	55	0	0	4.86	12.45	82.69
									0.31	0.26	0.04
			COLGRD	11	1397	9	0	0	0.0	52.19	47.81
									******	0.18	0.19
	VOTECH	WHITE	N.A.	259	41820	169	3	603	9.12	13.29	77.59
									0.18	0.17	0.03
			<HSGRD	433	74134	201	4	560	5.64	12.61	81.75
									0.19	0.12	0.02
			HSGRAD	523	91040	243	2	369	7.66	14.63	77.71
									0.13	0.09	0.02
			COLGRD	69	12303	54	2	384	13.71	20.41	65.89
									0.28	0.21	0.08
		BLACK	N.A.	101	11607	55	8	838	14.48	23.50	62.03
									0.22	0.16	0.07
			<HSGRD	83	9771	42	2	190	11.23	17.90	70.87
									0.25	0.15	0.06
			HSGRAD	39	5613	25	2	163	14.31	14.92	70.77
									0.36	0.55	0.12
			COLGRD	6	1137	4	0	0	0.0	19.94	80.06
									******	0.34	0.08
FEMALE	GEN	WHITE	N.A.	217	33756	146	2	393	2.67	12.56	84.77
									0.43	0.22	0.03
			<HSGRD	484	81258	221	2	166	1.93	7.79	90.28
									0.29	0.13	0.01
			HSGRAD	715	130658	277	5	764	3.03	8.85	88.11
									0.20	0.10	0.01
			COLGRD	182	33455	117	2	135	4.04	9.64	86.33
									0.33	0.22	0.03
		BLACK	N.A.	184	21593	81	3	304	2.20	4.43	93.37
									0.40	0.26	0.02
			<HSGRD	148	17215	82	2	296	4.91	18.43	76.66
									0.35	0.15	0.04
			HSGRAD	121	15293	71	3	215	3.98	13.05	82.97
									0.53	0.14	0.03
			COLGRD	11	1481	7	1	79	0.0	9.74	90.26
									******	0.25	0.03
	ACADEM	WHITE	N.A.	100	16573	78	0	0	4.19	13.08	82.73
									0.52	0.25	0.05
			<HSGRD	503	90312	247	3	697	3.87	11.26	84.86
									0.16	0.11	0.02
			HSGRAD	1387	250224	378	8	2019	3.27	12.15	84.58
									0.15	0.07	0.01
			COLGRD	855	152150	292	3	598	3.94	14.57	81.49
									0.17	0.09	0.02
		BLACK	N.A.	64	7437	39	0	0	2.17	15.92	81.91
									0.71	0.28	0.06
			<HSGRD	119	13443	59	2	127	1.60	10.53	87.87
									0.71	0.23	0.03
			HSGRAD	108	13985	55	0	0	4.05	15.88	80.07
									0.49	0.15	0.03
			COLGRD	28	3869	24	0	0	9.13	36.54	54.33
									0.57	0.21	0.14
	VOTECH	WHITE	N.A.	205	35012	130	1	143	1.13	11.21	87.66
									0.63	0.18	0.02
			<HSGRD	651	108967	258	0	0	2.48	9.67	87.84
									0.20	0.11	0.01
			HSGRAD	718	127674	295	2	412	2.05	10.30	87.64
									0.24	0.11	0.01
			COLGRD	102	18647	81	1	163	2.26	16.30	81.44
									0.60	0.20	0.04
		BLACK	N.A.	125	14534	64	6	709	1.64	10.96	87.40
									0.72	0.19	0.03
			<HSGRD	130	16291	57	3	217	3.22	8.52	88.26
									0.57	0.24	0.03
			HSGRAD	76	10004	46	2	134	1.79	8.37	89.83
									0.97	0.34	0.04
			COLGRD	6	[illegible]	5	0	0	15.48	0.0	84.52
									0.89	******	0.16

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CONTINUATION OF Q208 FINDING A GOOD MARRIAGE -IMPORTANCE IN LIFE(1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	7001	1192950	449	80	11900	6.30	15.07	78.63
							0.04	0.02	0.01
	FEMALE	7239	1214433	449	51	7572	3.01	11.30	85.69
							0.06	0.03	0.00
CURRIC	GEN	4418	724957	435	53	7502	5.01	11.71	83.28
							0.06	0.04	0.01
	ACADEMIC	6296	110[illegible]272	447	40	7081	4.35	14.62	81.03
							0.05	0.03	0.01
	VOTECH	3526	579154	426	38	4888	4.73	12.22	83.05
							0.07	0.04	0.01
RACE	WHITE	12255	2163015	446	78	13780	4.54	13.03	82.43
							0.04	0.02	0.00
	BLACK	1985	244369	233	53	5692	5.51	14.38	80.11
							0.08	0.05	0.01
FATH ED	N.A.	1890	281500	427	43	6290	5.86	12.76	81.38
							0.09	0.06	0.01
	<HSGRD	3783	613816	443	28	3446	3.92	12.03	84.05
							0.07	0.04	0.01
	HSGRAD	6182	1082160	452	41	6850	4.58	12.98	82.44
							0.05	0.03	0.01
	COLGRD	2385	429908	405	19	2886	5.02	15.54	79.44
							0.09	0.05	0.01
SUBTOTAL		14240	2407384	452	131	19472	4.64	13.17	82.19
							0.03	0.02	0.00
MISSING CLASSIFICATION DATA		441	73193	239	32	4728	6.88	18.21	74.91
							0.14	0.09	0.02
EXCLUDED CLASSIFICATIONS		1542	227871	337	23	3552	6.58	12.81	80.61
							0.09	0.06	0.01
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16223	2708448	453	1503	244981	4.86	13.27	81.86
							0.03	0.02	0.00

Q20C MONEY -IMPORTANCE IN LIFE(1-3)   TABLE 108   6/21/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	285	48943	171	6	1146	11.31 0.17	62.22 0.04	26.47 0.10
			<HSGRD	541	90817	247	5	857	16.20 0.08	61.86 0.03	21.93 0.07
			HSGRAD	864	150407	314	9	2073	15.94 0.07	56.40 0.03	27.66 0.05
			COLGRD	253	48141	146	0	0	16.26 0.13	60.03 0.05	23.71 0.11
		BLACK	N.A.	163	19789	90	13	1923	10.41 0.22	46.03 0.08	43.56 0.08
			<HSGRD	128	16459	75	2	334	9.92 0.22	48.71 0.09	41.37 0.09
			HSGRAD	102	12451	66	3	249	16.71 0.18	53.46 0.07	29.83 0.12
			COLGRD	15	1808	10	0	0	0.0 ******	63.02 0.18	36.98 0.30
	ACADEM	WHITE	N.A.	132	23456	94	1	305	17.12 0.17	54.62 0.08	28.25 0.14
			<HSGRD	486	84916	247	1	253	17.03 0.10	62.96 0.03	20.01 0.08
			HSGRAD	1444	262734	378	6	912	16.31 0.05	60.68 0.02	23.01 0.05
			COLGRD	851	155663	289	6	782	20.68 0.06	57.77 0.03	21.54 0.06
		BLACK	N.A.	55	6903	38	0	0	8.22 0.53	54.80 0.12	36.98 0.17
			<HSGRD	79	9983	46	0	0	7.84 0.36	52.48 0.09	39.68 0.10
			HSGRAD	84	11617	55	0	0	13.11 0.21	67.44 0.06	19.44 0.20
			COLGRD	10	1338	8	1	59	49.44 0.18	31.11 0.34	19.45 0.49
	VOTECH	WHITE	N.A.	260	42062	169	2	362	12.71 0.15	54.41 0.06	32.88 0.09
			<HSGRD	434	74313	201	3	381	9.52 0.13	63.37 0.03	27.12 0.06
			HSGRAD	524	91168	244	1	242	12.29 0.11	57.16 0.04	30.55 0.07
			COLGRD	71	12687	56	0	0	20.17 0.21	55.70 0.09	24.13 0.19
		BLACK	N.A.	101	11595	55	8	851	10.74 0.24	44.45 0.10	44.81 0.10
			<HSGRD	82	9493	40	3	467	6.63 0.27	45.90 0.10	47.46 0.11
			HSGRAD	38	5538	24	3	238	11.12 0.32	36.65 0.16	52.24 0.14
			COLGRD	6	1137	4	0	0	19.94 0.34	41.01 0.40	39.06 0.46
FEMALE	GEN	WHITE	N.A.	217	33740	147	2	409	31.64 0.11	55.94 0.07	12.42 0.21
			<HSGRD	484	81100	221	2	325	28.59 0.06	63.50 0.03	7.90 0.14
			HSGRAD	716	130753	276	4	670	31.37 0.06	57.77 0.03	10.87 0.09
			COLGRD	184	33590	119	0	0	29.83 0.11	61.35 0.06	8.82 0.21
		BLACK	N.A.	185	21576	81	2	322	14.27 0.22	53.57 0.07	32.16 0.10
			<HSGRD	147	17189	83	3	322	17.27 0.17	56.65 0.07	26.08 0.14
			HSGRAD	123	15441	72	1	68	11.86 0.19	67.24 0.06	20.89 0.16
			COLGRD	11	1481	7	1	79	35.83 0.27	44.73 0.30	19.43 0.29
	ACADEM	WHITE	N.A.	99	16335	77	1	238	22.49 0.17	65.69 0.06	11.82 0.25
			<HSGRD	504	90579	247	2	431	38.33 0.05	57.02 0.04	4.65 0.21
			HSGRAD	1388	250356	378	7	1886	30.47 0.04	63.03 0.02	6.50 0.10
			COLGRD	851	151395	292	7	1353	35.49 0.05	56.82 0.03	7.69 0.11
		BLACK	N.A.	63	7365	39	1	72	25.82 0.20	64.00 0.09	10.18 0.35
			<HSGRD	119	13390	60	2	180	23.81 0.12	63.87 0.05	12.32 0.20
			HSGRAD	107	13932	55	1	53	24.17 0.12	56.18 0.06	19.64 0.15
			COLGRD	28	3869	24	0	0	43.40 0.18	38.96 0.18	17.64 0.41
	VOTECH	WHITE	N.A.	204	34820	130	2	336	17.02 0.14	70.31 0.04	12.66 0.15
			<HSGRD	650	108753	258	1	214	27.41 0.06	64.71 0.03	7.88 0.13
			HSGRAD	714	127098	294	6	989	28.98 0.06	63.01 0.03	8.01 0.11
			COLGRD	103	18811	82	0	0	31.14 0.13	61.72 0.07	7.14 0.29
		BLACK	N.A.	126	14633	64	5	610	9.99 0.19	56.63 0.06	33.38 0.11
			<HSGRD	128	16056	56	5	452	6.92 0.30	68.13 0.05	24.95 0.13
			HSGRAD	76	9890	48	2	247	17.66 0.18	61.91 0.08	20.44 0.15
			COLGRD	6	601	5	0	0	13.12 0.92	42.34 0.39	44.54 0.34

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CONTINUATION OF Q20C MONEY -IMPORTANCE IN LIFE(1-3) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	7008	1193417	449	73	11434	15.40	58.60	26.00
							0.02	0.01	0.02
	FEMALE	7233	1212753	449	57	9252	29.25	61.00	9.75
							0.02	0.01	0.03
CURRIC	GEN	4418	723684	434	53	8776	20.88	58.61	20.51
							0.03	0.01	0.03
	ACADEMIC	6300	1103831	447	36	6523	24.97	59.95	15.08
							0.02	0.01	0.03
	VOTECH	3523	578654	426	41	5388	19.31	61.06	19.63
							0.03	0.01	0.03
RACE	WHITE	12259	2162636	446	74	14159	23.28	60.32	16.40
							0.02	0.01	0.02
	BLACK	1982	243534	232	56	6526	14.36	55.33	30.31
							0.05	0.02	0.03
FATH ED	N.A.	1890	281216	426	43	6575	16.18	57.91	25.92
							0.05	0.02	0.04
	<HSGRD	3782	613048	443	29	4214	21.90	61.51	16.58
							0.03	0.01	0.03
	HSGRAD	6180	1081384	452	43	7625	22.50	60.17	17.33
							0.02	0.01	0.03
	COLGRD	2389	430522	407	15	2272	26.80	57.74	15.46
							0.04	0.02	0.04
SUBTOTAL		14241	2406170	452	130	20686	22.38	59.81	17.81
							0.02	0.01	0.02
MISSING CLASSIFICATION DATA		449	74728	243	24	3193	25.19	51.09	23.73
							0.07	0.04	0.09
EXCLUDED CLASSIFICATIONS		1537	227094	337	28	4328	19.69	60.85	19.46
							0.05	0.02	0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16227	2707992	453	1499	245437	22.23	59.66	18.11
							0.01	0.01	0.02

Q20D FRIENDS -IMPORTANCE IN LIFE(1-3)　　TABLE 109　　6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	286	49161	171	5	928	1.61	21.74	76.65
									0.31	0.11	0.03
			<HSGRD	543	91132	249	3	542	1.72	16.94	81.35
									0.28	0.09	0.02
			HSGRAD	872	152370	314	1	110	1.13	14.31	84.56
									0.19	0.08	0.01
			COLGRD	253	48141	146	0	0	2.01	21.16	76.83
									0.36	0.11	0.03
		BLACK	N.A.	165	20125	91	11	1587	3.60	22.34	74.06
									0.29	0.11	0.03
			<HSGRD	128	16580	76	2	213	2.12	26.76	71.12
									0.38	0.14	0.05
			HSGRAD	102	12417	65	3	283	7.32	33.35	59.33
									0.37	0.11	0.07
			COLGRD	15	1808	10	0	0	13.58	10.55	75.87
									0.88	0.66	0.16
	ACADEM	WHITE	N.A.	132	23456	94	1	305	0.96	12.20	86.84
									0.99	0.23	0.03
			<HSGRD	485	84850	246	2	319	0.69	13.17	86.14
									0.24	0.10	0.02
			HSGRAD	1445	262850	378	5	796	1.63	15.62	82.75
									0.19	0.05	0.01
			COLGRD	852	155844	289	5	601	1.27	15.25	83.48
									0.24	0.08	0.01
		BLACK	N.A.	55	6903	38	0	0	7.36	24.21	68.43
									0.51	0.30	0.11
			<HSGRD	79	9983	46	0	0	2.91	17.45	79.64
									0.78	0.18	0.05
			HSGRAD	83	11510	54	1	106	2.29	35.95	61.76
									0.31	0.12	0.07
			COLGRD	11	1397	9	0	0	0.0	14.63	85.37
									******	0.62	0.11
	VOTECH	WHITE	N.A.	256	41494	169	6	929	1.86	18.92	79.21
									0.46	0.12	0.03
			<HSGRD	433	74126	201	4	567	1.43	19.79	78.78
									0.42	0.08	0.02
			HSGRAD	522	90958	244	3	451	3.35	15.62	81.03
									0.22	0.09	0.02
			COLGRD	71	12687	56	0	0	0.57	12.88	86.54
									1.00	0.26	0.04
		BLACK	N.A.	103	11779	56	6	667	4.54	32.52	62.94
									0.33	0.14	0.07
			<HSGRD	84	9846	42	1	115	2.40	27.21	70.39
									0.69	0.16	0.07
			HSGRAD	39	5613	25	2	163	2.47	16.35	81.18
									0.99	0.36	0.07
			COLGRD	5	1031	3	1	106	0.0	21.99	78.01
									******	0.36	0.10
FEMALE	GEN	WHITE	N.A.	218	33916	147	1	233	1.96	26.03	72.01
									0.53	0.10	0.04
			<HSGRD	484	81100	221	2	325	0.48	21.05	78.47
									0.61	0.07	0.02
			HSGRAD	717	130904	277	3	518	1.78	18.08	80.14
									0.24	0.07	0.02
			COLGRD	184	33590	119	0	0	1.09	17.28	81.63
									0.69	0.14	0.03
		BLACK	N.A.	184	21593	81	3	304	9.55	33.84	56.61
									0.19	0.09	0.06
			<HSGRD	146	17131	82	4	379	6.35	38.39	55.26
									0.29	0.11	0.08
			HSGRAD	119	14914	71	5	594	10.36	37.70	51.94
									0.24	0.12	0.09
			COLGRD	11	1481	7	1	79	0.0	29.68	70.32
									******	0.30	0.13
	ACADEM	WHITE	N.A.	100	16573	78	0	0	3.82	17.39	78.79
									0.31	0.21	0.05
			<HSGRD	503	90485	247	3	525	1.48	17.30	81.22
									0.22	0.09	0.02
			HSGRAD	1391	251208	378	4	1035	1.03	12.56	86.41
									0.27	0.07	0.01
			COLGRD	855	152003	292	3	745	0.79	13.31	85.90
									0.45	0.09	0.01
		BLACK	N.A.	63	7365	39	1	72	8.15	34.42	57.43
									0.40	0.16	0.09
			<HSGRD	119	13390	60	2	180	10.77	36.98	52.26
									0.23	0.09	0.07
			HSGRAD	107	13888	54	1	97	9.65	36.36	53.98
									0.17	0.11	0.08
			COLGRD	28	3869	24	0	0	6.60	30.21	63.19
									0.94	0.24	0.13
	VOTECH	WHITE	N.A.	205	35012	130	1	143	1.20	24.50	74.30
									0.60	0.10	0.03
			<HSGRD	651	108967	258	0	0	2.03	19.00	78.97
									0.22	0.08	0.02
			HSGRAD	719	127910	296	1	176	1.76	18.34	79.90
									0.21	0.07	0.02
			COLGRD	103	18811	82	0	0	2.94	21.36	75.70
									0.59	0.20	0.06
		BLACK	N.A.	123	14369	63	8	875	6.21	42.83	50.96
									0.27	0.09	0.08
			<HSGRD	130	16189	57	3	319	4.46	41.21	54.32
									0.38	0.09	0.07
			HSGRAD	74	9692	47	4	445	9.31	43.31	47.38
									0.27	0.12	0.11
			COLGRD	6	601	5	0	0	14.38	41.07	44.54
									0.90	0.40	0.34

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CONTINUATION OF Q200 FRIENDS -IMPORTANCE IN LIFE(1-3)                                              6/21/73

+---------------------------------------------------+-------------------+---------------------------+
|        CLASSIFICATION          ACT     WTD          |      OMIT         | PERCENT RESP / C.V.       |
|          MARGINALS              N       N      NFS  |ACT N      WTD N   | NOT IM  SOME I  VERY I    |
+---------------------------------------------------+-------------------+---------------------------+
| SEX         MALE              7019 1196060    449  |    62      8790   |   1.78   17.06   81.17    |
|                                                   |                   |   0.08    0.02    0.01    |
|             FEMALE            7240 1214961    449  |    50      7044   |   2.13   19.21   78.66    |
|                                                   |                   |   0.07    0.02    0.01    |
| CURRIC      GEN               4427  726364    435  |    44      6096   |   2.17   20.19   77.64    |
|                                                   |                   |   0.08    0.03    0.01    |
|             ACADEMIC          6308 1105573    447  |    28      4780   |   1.59   15.43   82.98    |
|                                                   |                   |   0.08    0.03    0.01    |
|             VOTECH            3524  579084    426  |    40      4958   |   2.40   20.73   76.87    |
|                                                   |                   |   0.10    0.03    0.01    |
| RACE        WHITE            12280 2167546    446  |    53      9249   |   1.48   16.51   82.02    |
|                                                   |                   |   0.06    0.02    0.00    |
|             BLACK             1979  243475    233  |    59      6585   |   6.22   32.69   61.09    |
|                                                   |                   |   0.07    0.03    0.02    |
| FATH ED     N.A.              1890  281746    427  |    43      6045   |   3.13   24.02   72.84    |
|                                                   |                   |   0.11    0.04    0.01    |
|             <HSGRD            3785  613778    443  |    26      3483   |   1.84   19.84   78.32    |
|                                                   |                   |   0.09    0.03    0.01    |
|             HSGRAD            6190 1084234    452  |    33      4775   |   1.97   16.58   81.45    |
|                                                   |                   |   0.08    0.03    0.01    |
|             COLGRD            2394  431264    407  |    10      1530   |   1.33   15.79   82.88    |
|                                                   |                   |   0.16    0.05    0.01    |
+---------------------------------------------------+-------------------+---------------------------+
| SUBTOTAL                     14259 2411022    452  |   112     15834   |   1.96   18.14   79.90    |
|                                                   |                   |   0.05    0.02    0.00    |
+---------------------------------------------------+-------------------+---------------------------+
| MISSING CLASSIFICATION DATA    448   74603    243  |    25      3319   |   4.52   20.76   74.72    |
|                                                   |                   |   0.14    0.08    0.02    |
| EXCLUDED CLASSIFICATIONS      1543  228102    338  |    22      3321   |   3.33   24.48   72.19    |
|                                                   |                   |   0.13    0.04    0.01    |
| EXCLUDED FROM ANALYSIS           0       0      0  |     0         0   |  0.0     0.0     0.0      |
|                                                   |                   | ****** ****** ******      |
| NO DOCUMENT                      *       *      *  |  1317    217230   |    *       *       *      |
|                                                   |                   |    *       *       *      |
+---------------------------------------------------+-------------------+---------------------------+
| GRAND TOTAL                  16250 2713726    453  |  1476    239703   |   2.14   18.75   79.11    |
|                                                   |                   |   0.05    0.02    0.00    |
+---------------------------------------------------+-------------------+---------------------------+
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Q20E STEADY WORK -IMPORTANCE IN LIFE(1-3) TABLE 110 6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NOT IM	 SOME I	 VERY I
MALE	GEN	WHITE	N.A.	286	49269	172	5	820	4.19	13.44	82.36
									0.28	0.13	0.02
			<HSGRD	540	90645	246	6	1029	2.61	12.81	84.58
									0.23	0.10	0.02
			HSGRAD	867	151438	313	6	1042	2.34	13.09	84.56
									0.21	0.08	0.01
			COLGRD	252	47531	145	1	610	1.12	20.47	78.41
									0.53	0.10	0.03
		BLACK	N.A.	162	19888	90	14	1824	0.76	15.76	83.48
									1.00	0.16	0.03
			<HSGRD	127	16419	75	3	375	0.0	12.66	87.34
									******	0.19	0.03
			HSGRAD	102	12417	65	3	283	5.17	4.51	90.32
									[illegible].49	0.42	0.03
			COLGRD	14	1760	9	1	49	0.0	29.56	70.44
									******	0.39	0.16
	ACADEM	WHITE	N.A.	130	23127	92	3	634	5.76	13.38	80.85
									0.21	0.23	0.04
			<HSGRD	482	84470	246	5	699	3.50	12.89	83.61
									0.22	0.12	0.02
			HSGRAD	1445	262926	378	5	720	2.62	18.36	79.02
									0.12	0.05	0.01
			COLGRD	853	156018	289	4	426	4.91	21.55	73.54
									0.15	0.06	0.02
		BLACK	N.A.	55	6903	38	0	0	0.0	10.58	89.42
									******	0.46	0.05
			<HSGRD	79	9983	46	0	0	2.19	8.45	89.35
									0.98	0.34	0.04
			HSGRAD	84	11617	55	0	0	1.57	11.67	86.76
									0.09	0.23	0.03
			COLGRD	11	1397	9	0	0	0.0	13.44	86.56
									******	0.63	0.10
	VOTECH	WHITE	N.A.	258	41539	169	4	884	3.03	11.18	85.79
									0.28	0.15	0.02
			<HSGRD	434	74114	201	3	579	1.90	8.28	89.82
									0.35	0.14	0.01
			HSGRAD	519	90294	244	6	1115	2.07	9.10	88.82
									0.26	0.11	0.01
			COLGRD	71	12687	56	0	0	2.87	13.88	83.25
									0.69	0.23	0.04
		BLACK	N.A.	102	11770	55	7	676	3.15	15.49	81.36
									0.50	0.18	0.04
			<HSGRD	84	9846	42	1	115	1.47	6.03	92.49
									0.99	0.31	0.03
			HSGRAD	39	5613	25	2	163	0.0	7.89	92.11
									******	0.57	0.05
			COLGRD	6	1137	4	0	0	5.97	9.33	84.70
									1.00	0.96	0.12
FEMALE	GEN	WHITE	N.A.	218	33868	147	1	282	1.80	25.34	72.85
									0.43	0.11	0.04
			<HSGRD	484	81136	220	2	288	1.92	19.54	78.54
									0.34	0.08	0.02
			HSGRAD	717	130928	277	3	494	3.69	22.80	73.51
									0.14	0.07	0.02
			COLGRD	183	33374	119	1	217	3.51	28.87	67.62
									0.39	0.12	0.05
		BLACK	N.A.	183	21517	81	4	381	1.64	8.49	89.87
									0.58	0.22	0.02
			<HSGRD	146	17149	81	4	362	3.62	14.81	81.58
									0.53	0.24	0.05
			HSGRAD	121	15210	70	3	298	2.22	9.31	88.46
									0.47	0.16	0.02
			COLGRD	11	1481	7	1	79	0.0	3.73	96.27
									******	0.99	0.04
	ACADEM	WHITE	N.A.	100	16573	78	0	0	3.52	21.18	75.30
									0.58	0.17	0.05
			<HSGRD	503	90418	247	3	592	3.52	26.93	69.55
									0.18	0.07	0.03
			HSGRAD	1386	250219	378	9	2023	2.17	28.56	69.27
									0.21	0.04	0.02
			COLGRD	850	151197	290	8	1552	4.26	38.97	56.77
									0.15	0.05	0.03
		BLACK	N.A.	63	7365	39	1	72	0.75	12.76	86.49
									1.00	0.27	0.04
			<HSGRD	121	13570	60	0	0	0.64	16.85	82.51
									1.00	0.20	0.04
			HSGRAD	108	13985	55	0	0	0.49	18.19	81.33
									1.00	0.17	0.04
			COLGRD	28	3869	24	0	0	0.0	11.45	88.55
									******	0.55	0.07
	VOTECH	WHITE	N.A.	203	34690	129	3	465	0.85	16.72	82.43
									0.76	0.16	0.03
			<HSGRD	646	107999	258	5	968	0.78	15.49	83.73
									0.36	0.09	0.02
			HSGRAD	718	127765	296	2	321	2.43	17.64	79.93
									0.22	0.07	0.02
			COLGRD	103	18811	82	0	0	3.85	27.61	68.54
									0.49	0.14	0.06
		BLACK	N.A.	126	14700	66	5	543	0.62	1[illegible].54	86.85
									1.00	[illegible].21	0.03
			<HSGRD	130	16317	57	3	191	0.67	5.76	93.57
									0.12	0.30	0.02
			HSGRAD	77	9973	48	1	164	1.25	4.95	93.80
									0.97	0.40	0.03
			COLGRD	6	601	5	0	0	0.0	27.46	72.54
									******	0.57	0.22

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CONTINUATION OF Q20E STEADY WORK -IMPORTANCE IN LIFE(1-3) 6/21/73

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	7002	1192808	449	79	12042	2.85	14.82	82.32
							0.07	0.03	0.01
	FEMALE	7231	1212714	449	59	9291	2.52	23.74	73.73
							0.07	0.02	0.01
CURRIC	GEN	4413	724029	435	58	8430	2.59	17.11	80.30
							0.08	0.03	0.01
	ACADEMIC	6298	1103637	447	38	6717	3.18	23.87	72.95
							0.07	0.02	0.01
	VOTECH	3522	577857	426	42	6185	1.87	13.40	84.73
							0.11	0.04	0.01
RACE	WHITE	12248	2161037	446	85	15758	2.82	20.22	76.96
							0.05	0.02	0.01
	BLACK	1985	244486	232	53	5574	1.48	11.40	87.12
							0.18	0.06	0.01
FATH ED	N.A.	1886	281210	427	47	6580	2.55	15.13	82.32
							0.11	0.05	0.01
	<HSGRD	3776	612065	443	35	5197	2.20	15.50	82.30
							0.10	0.04	0.01
	HSGRAD	6183	1082385	452	40	6624	2.50	19.12	78.38
							0.07	0.03	0.01
	COLGRD	2388	429863	406	16	2931	3.95	27.99	68.06
							0.10	0.04	0.02
SUBTOTAL		14233	2405523	452	138	21333	2.69	19.32	77.99
							0.05	0.02	0.01
MISSING CLASSIFICATION DATA		446	74324	243	27	3598	5.86	23.80	70.34
							0.15	0.07	0.03
EXCLUDED CLASSIFICATIONS		1535	227215	338	30	4207	3.85	18.22	77.93
							0.16	0.05	0.01
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16214	2707061	453	1512	246368	2.87	19.35	77.78
							0.05	0.02	0.00

Q20F BEING A LEADER IN YOUR COMMUNITY-IMPORTANCE IN LIFE(1-3)   TABLE 111   6/21/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	285	49134	171	6	956	40.40	47.75	11.85
									0.07	0.06	0.14
			<HSGRD	541	90826	248	5	847	44.91	39.41	15.68
									0.04	0.05	0.07
			HSGRAD	868	151580	313	5	900	41.19	47.7[illegible]	11.11
									0.04	0.04	0.08
			COLGRD	253	48141	146	0	0	43.96	42.70	13.34
									0.07	0.07	0.16
		BLACK	N.A.	161	19623	90	15	2089	25.95	36.52	37.52
									0.11	0.09	0.09
			<HSGRD	127	16311	75	3	482	27.18	37.92	34.90
									0.16	0.10	0.10
			HSGRAD	101	12269	64	4	431	21.28	48.24	30.48
									0.17	0.08	0.12
			COLGRD	15	1808	10	0	0	23.38	12.18	64.44
									0.41	0.56	0.14
	ACADEM	WHITE	N.A.	132	23456	94	1	305	44.90	35.23	19.87
									0.08	0.10	0.15
			<HSGRD	486	84994	246	1	174	37.10	47.52	15.38
									0.05	0.04	0.09
			HSGRAD	1443	262559	378	7	1087	40.36	45.94	13.70
									0.03	0.03	0.06
			COLGRD	847	154946	287	10	1498	42.49	43.06	14.45
									0.04	0.04	0.08
		BLACK	N.A.	54	6658	38	1	244	19.10	56.21	24.69
									0.21	0.13	0.24
			<HSGRD	79	9983	46	0	0	15.70	49.98	34.32
									0.22	0.10	0.14
			HSGRAD	84	11617	55	0	0	33.56	42.30	24.14
									0.12	0.09	0.17
			COLGRD	11	1397	9	0	0	42.22	43.03	14.75
									0.20	0.21	0.54
	VOTECH	WHITE	N.A.	257	41456	169	5	968	36.78	48.97	14.25
									0.08	0.06	0.15
			<HSGRD	435	74370	201	2	323	43.80	46.46	9.74
									0.04	0.05	0.15
			HSGRAD	519	90265	242	6	1145	42.89	46.06	11.06
									0.05	0.04	0.11
			COLGRD	71	12687	56	0	0	55.97	33.40	10.62
									0.09	0.16	0.27
		BLACK	N.A.	102	11685	54	7	761	20.26	48.24	31.50
									0.19	0.09	0.13
			<HSGRD	84	9846	42	1	115	19.17	55.25	25.58
									0.19	0.07	0.14
			HSGRAD	38	5431	25	3	345	32.46	48.06	19.48
									0.22	0.16	0.26
			COLGRD	6	1137	4	0	0	39.88	21.06	39.06
									0.34	0.83	0.46
FEMALE	GEN	WHITE	N.A.	218	33916	147	1	233	62.88	31.91	5.21
									0.05	0.10	0.30
			<HSGRD	484	81106	221	2	319	52.57	43.14	4.29
									0.04	0.05	0.16
			HSGRAD	715	130308	276	5	1114	55.84	38.40	5.77
									0.03	0.04	0.11
			COLGRD	183	33528	118	1	62	51.83	40.42	7.75
									0.07	0.09	0.20
		BLACK	N.A.	183	21517	81	4	381	29.25	45.54	25.22
									0.11	0.07	0.13
			<HSGRD	146	17188	82	4	322	36.86	39.34	23.80
									0.11	0.11	0.14
			HSGRAD	122	15362	71	2	146	34.63	47.30	18.07
									0.12	0.08	0.16
			COLGRD	11	1481	7	1	79	40.28	44.29	15.43
									0.27	0.29	0.69
	ACADEM	WHITE	N.A.	100	16573	78	0	0	43.41	48.24	8.35
									0.11	0.10	0.31
			<HSGRD	503	90362	247	3	647	46.26	47.92	5.82
									0.04	0.04	0.14
			HSGRAD	1385	249989	378	10	2253	50.97	40.56	8.47
									0.03	0.03	0.09
			COLGRD	851	151136	292	7	1612	50.82	40.28	8.90
									0.04	0.05	0.11
		BLACK	N.A.	63	7365	39	1	72	41.24	44.06	14.70
									0.12	0.12	0.32
			<HSGRD	119	13390	60	2	180	38.10	48.48	13.42
									0.10	0.08	0.19
			HSGRAD	108	13985	55	0	0	41.03	41.18	17.79
									0.10	0.10	0.21
			COLGRD	27	3812	23	1	57	29.95	65.80	4.26
									0.28	0.13	0.70
	VOTECH	WHITE	N.A.	202	34688	128	4	468	48.51	46.42	5.07
									0.07	0.07	0.29
			<HSGRD	647	108367	257	4	600	49.84	43.38	6.78
									0.04	0.05	0.16
			HSGRAD	720	128086	296	0	0	57.42	36.82	5.76
									0.03	0.05	0.13
			COLGRD	102	18662	82	1	149	70.27	24.85	4.88
									0.06	0.16	0.37
		BLACK	N.A.	125	14648	64	6	596	40.43	43.86	15.70
									0.09	0.08	0.17
			<HSGRD	131	16372	57	2	136	34.97	52.83	12.20
									0.12	0.09	0.18
			HSGRAD	76	9890	48	2	247	34.37	57.90	7.74
									0.15	0.09	0.29
			COLGRD	6	601	5	0	0	13.07	58.33	28.60
									0.92	0.28	0.56

CONTINUATION OF Q20F BEING A LEADER IN YOUR COMMUNITY-IMPORTANCE IN LIFE(1-3) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NOT IM	SOME I	VERY I
SEX	MALE	6999	1192178	449	82	12672	40.10	45.00	14.90
							0.01	0.01	0.03
	FEMALE	7227	1212332	449	63	9673	50.61	41.37	8.02
							0.01	0.01	0.04
CURRIC	GEN	4413	724097	434	58	8362	45.50	42.19	12.31
							0.02	0.02	0.03
	ACADEMIC	6292	1102223	447	44	8130	44.41	43.71	11.88
							0.01	0.01	0.03
	VOTECH	3521	578190	426	43	5852	47.17	43.35	9.48
							0.02	0.02	0.05
RACE	WHITE	12247	2161134	446	86	15661	47.04	42.88	10.08
							0.01	0.01	0.02
	BLACK	1979	243377	232	59	6684	30.84	45.73	23.43
							0.03	0.02	0.04
FATH ED	N.A.	1882	280718	427	51	7073	40.95	43.80	15.25
							0.03	0.02	0.05
	<HSGRD	3782	613115	443	29	4147	43.78	44.78	11.44
							0.02	0.02	0.04
	HSGRAD	6179	1081340	452	44	7669	46.57	43.03	10.40
							0.01	0.01	0.03
	COLGRD	2383	429337	406	21	3457	47.67	40.80	11.53
							0.02	0.03	0.05
SUBTOTAL		14226	2404510	452	145	22345	45.40	43.17	11.43
							0.01	0.01	0.02
MISSING CLASSIFICATION DATA		444	73134	244	29	4788	45.64	41.21	13.15
							0.04	0.05	0.11
EXCLUDED CLASSIFICATIONS		1533	226820	338	32	4602	43.79	43.19	13.01
							0.03	0.03	0.06
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16203	2704464	453	1523	248965	45.27	43.12	11.61
							0.01	0.01	0.02

Q20G GIVE CHILDREN BETTER OPPORTUNITY-IMPORTANCE IN LIFE(1-3)   TABLE   112   6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	286	49261	172	5	828	5.99	24.97	69.04
									0.22	0.09	0.04
			<HSGRD	539	90821	248	7	852	6.81	20.64	72.55
									0.17	0.07	0.02
			HSGRAD	864	150972	314	9	1508	4.94	22.90	72.15
									0.14	0.06	0.02
			COLGRD	252	47939	146	1	201	11.07	32.97	55.97
									0.15	0.08	0.05
		BLACK	N.A.	163	19939	91	13	1773	4.34	7.94	87.72
									0.26	0.25	0.02
			<HSGRD	129	16670	76	1	124	2.33	8.74	88.94
									0.52	0.21	0.02
			HSGRAD	107	12442	65	3	258	4.71	6.39	88.90
									0.54	0.38	0.04
			COLGRD	14	1730	10	1	78	14.19	9.09	76.72
									0.87	0.69	0.16
	ACADEM	WHITE	N.A.	131	23084	94	2	677	3.55	25.54	70.91
									0.47	0.13	0.05
			<HSGRD	486	85090	246	1	79	5.57	27.21	67.21
									0.19	0.07	0.03
			HSGRAD	1436	261367	377	14	2279	7.09	32.46	60.45
									0.09	0.03	0.02
			COLGRD	844	154411	287	13	2033	13.65	37.33	49.02
									0.09	0.04	0.03
		BLACK	N.A.	55	6903	38	0	0	1.35	14.45	84.20
									1.00	0.30	0.05
			<HSGRD	79	9983	46	0	0	1.75	5.00	93.25
									0.10	0.27	0.01
			HSGRAD	82	11351	54	2	266	1.47	22.21	76.31
									0.70	0.18	0.05
			COLGRD	11	1397	9	0	0	0.0	34.59	65.41
									******	0.20	0.11
	VOTECH	WHITE	N.A.	255	41175	168	7	1248	3.14	21.76	75.10
									0.24	0.13	0.04
			<HSGRD	431	74006	199	6	687	3.84	20.67	75.49
									0.22	0.09	0.03
			HSGRAD	518	90343	243	7	1066	5.66	26.69	67.65
									0.17	0.06	0.03
			COLGRD	71	12687	56	0	0	8.93	25.47	65.60
									0.37	0.16	0.07
		BLACK	N.A.	102	11682	55	7	764	6.48	9.51	84.01
									0.27	0.30	0.04
			<HSGRD	85	9961	43	0	0	4.96	6.63	88.41
									0.35	0.36	0.03
			HSGRAD	37	5342	24	4	434	5.35	17.14	77.51
									0.52	0.24	0.07
			COLGRD	6	1137	4	0	0	0.0	9.33	90.67
									******	0.96	0.10
FEMALE	GEN	WHITE	N.A.	218	33916	147	1	233	3.60	24.48	71.91
									0.42	0.13	0.05
			<HSGRD	482	80815	221	4	609	4.08	22.82	3.10
									0.18	0.08	0.03
			HSGRAD	717	131088	276	3	334	5.07	27.21	67.73
									0.13	0.06	0.02
			COLGRD	183	33518	118	1	73	10.21	35.15	54.64
									0.22	0.11	0.07
		BLACK	N.A.	186	21795	81	1	103	0.77	3.74	95.49
									0.74	0.31	0.01
			<HSGRD	144	16930	81	6	581	2.40	11.08	86.52
									0.46	0.24	0.03
			HSGRAD	121	15253	71	3	256	1.16	8.50	90.33
									0.10	0.27	0.03
			COLGRD	11	1481	7	1	79	0.0	0.0	100.00
									******	******	0.00
	ACADEM	WHITE	N.A.	98	16124	76	2	449	5.41	26.76	67.83
									0.40	0.16	0.07
			<HSGRD	502	90096	247	4	914	6.56	31.35	62.09
									0.16	0.06	0.03
			HSGRAD	1380	249180	378	15	3062	7.33	34.15	58.52
									0.09	0.03	0.02
			COLGRD	841	149773	289	17	2975	14.93	41.42	43.65
									0.10	0.04	0.04
		BLACK	N.A.	63	7365	39	1	72	0.0	14.12	85.88
									******	0.30	0.05
			<HSGRD	119	13381	60	2	189	0.67	6.36	92.97
									1.00	0.33	0.02
			HSGRAD	107	13911	54	1	74	2.48	10.43	87.09
									0.59	0.18	0.03
			COLGRD	27	3789	23	1	81	0.0	13.79	86.21
									******	0.47	0.08
	VOTECH	WHITE	N.A.	203	34727	128	3	428	4.06	20.89	75.05
									0.30	0.12	0.04
			<HSGRD	646	108372	256	5	595	2.48	22.85	74.67
									0.26	0.07	0.02
			HSGRAD	718	127661	295	2	425	2.61	26.75	70.63
									0.24	0.06	0.02
			COLGRD	102	18721	81	1	90	3.24	35.43	61.34
									0.58	0.13	0.08
		BLACK	N.A.	125	14621	65	6	623	1.73	8.16	90.10
									0.57	0.32	0.03
			<HSGRD	129	16108	57	4	400	0.91	4.13	94.96
									1.00	0.33	0.02
			HSGRAD	76	9900	47	2	238	0.0	5.97	94.03
									******	0.47	0.03
			COLGRD	6	601	5	0	0	0.0	0.0	100.00
									******	******	0.00

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CONTINUATION OF Q20G GIVE CHILDREN BETTER OPPORTUNITY-IMPORTANCE IN LIFE(1-3) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NOT IM	SOME I	VERY I
SEX	MALE	6978	1189693	449	103	15157	6.85	26.55	66.60
							0.04	0.02	0.01
	FEMALE	7204	1209123	449	86	12882	5.92	27.87	66.20
							0.05	0.02	0.01
CURRIC	GEN	4411	724570	434	60	7890	5.43	22.58	71.99
							0.06	0.03	0.01
	ACADEMIC	6261	1097204	447	75	13150	8.52	32.77	58.71
							0.04	0.02	0.01
	VOTECH	3510	577043	426	54	6999	3.53	22.47	74.00
							0.09	0.03	0.01
RACE	WHITE	12203	2155148	446	130	21647	6.84	29.29	63.87
							0.04	0.01	0.01
	BLACK	1979	243669	233	59	6391	2.32	8.86	88.83
							0.12	0.07	0.01
FATH ED	N.A.	1885	280592	427	48	7199	3.81	19.16	77.02
							0.11	0.05	0.01
	<HSGRD	3771	612231	443	40	5030	4.47	22.00	73.54
							0.08	0.03	0.01
	HSGRAD	6158	1078810	452	65	10200	5.65	28.37	65.99
							0.05	0.02	0.01
	COLGRD	2368	427184	406	36	5610	12.67	37.08	50.24
							0.06	0.03	0.02
SUBTOTAL		14182	2398817	452	189	28039	6.38	27.22	66.40
							0.03	0.01	0.01
MISSING CLASSIFICATION DATA		438	73311	240	35	4611	10.29	23.70	66.01
							0.12	0.09	0.04
EXCLUDED CLASSIFICATIONS		1542	228333	338	23	3090	5.58	17.82	76.60
							0.12	0.05	0.01
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16162	2700460	453	1564	252969	6.42	26.33	67.25
							0.03	0.01	0.01

Q20H LIVING CLOSE TO PARENTS -IMPORTANCE IN LIFE(1-3) TABLE 113 6/21/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	286	49213	172	5	876	45.48	43.02	11.50
									0.06	0.06	0.14
			<HSGRD	541	91192	247	5	481	49.92	41.90	8.18
									0.04	0.05	0.12
			HSGRAD	865	151138	314	8	1342	52.46	42.87	4.67
									0.03	0.03	0.13
			COLGRD	253	48141	146	0	0	61.91	32.13	5.96
									0.05	0.09	0.21
		BLACK	N.A.	162	19834	90	14	1878	33.66	51.90	14.45
									0.10	0.07	0.18
			<HSGRD	127	16304	74	3	490	53.02	36.77	10.20
									0.07	0.10	0.22
			HSGRAD	102	12417	65	3	283	49.62	42.62	7.76
									0.08	0.09	0.27
			COLGRD	15	1808	10	0	0	29.49	33.80	36.71
									0.43	0.31	0.25
	ACADEM	WHITE	N.A.	131	23341	94	2	420	52.55	43.70	3.75
									0.08	0.09	0.40
			<HSGRD	484	84689	244	3	480	53.08	40.14	6.78
									0.04	0.05	0.13
			HSGRAD	1447	263100	378	3	546	55.03	38.63	6.33
									0.02	0.03	0.09
			COLGRD	850	155515	288	7	929	63.55	33.11	3.34
									0.03	0.05	0.17
		BLACK	N.A.	55	6903	38	0	0	37.86	54.69	7.45
									0.16	0.11	0.40
			<HSGRD	77	9801	46	2	182	51.59	42.48	5.92
									0.10	0.12	0.48
			HSGRAD	83	11534	54	1	83	64.84	33.21	1.95
									0.06	0.12	0.74
			COLGRD	11	1397	9	0	0	82.36	17.64	0.0
									0.11	0.50	******
	VOTECH	WHITE	N.A.	255	41150	168	7	1274	48.19	42.30	9.51
									0.06	0.07	0.19
			<HSGRD	433	74050	200	4	644	49.48	43.27	7.26
									0.05	0.05	0.15
			HSGRAD	522	90973	243	3	436	45.52	45.51	8.97
									0.04	0.04	0.12
			COLGRD	70	12510	55	1	177	62.56	36.24	1.20
									0.08	0.13	0.71
		BLACK	N.A.	102	11603	56	7	843	35.62	40.81	23.57
									0.13	0.12	0.16
			<HSGRD	84	9846	42	1	115	47.99	36.58	15.43
									0.08	0.12	0.21
			HSGRAD	38	5561	24	3	215	55.42	31.03	13.55
									0.10	0.19	0.27
			COLGRD	6	1137	4	0	0	25.91	74.09	0.0
									0.37	0.13	******
FEMALE	GEN	WHITE	N.A.	219	34149	147	0	0	44.42	46.58	9.00
									0.08	0.07	0.17
			<HSGRD	484	81228	221	2	197	44.02	47.69	8.30
									0.04	0.04	0.14
			HSGRAD	715	150662	275	5	760	49.55	42.31	8.14
									0.03	0.04	0.12
			COLGRD	184	33590	119	0	0	57.72	35.71	6.58
									0.06	0.09	0.29
		BLACK	N.A.	182	21436	81	5	462	36.66	46.75	16.59
									0.10	0.08	0.15
			<HSGRD	146	17131	82	4	379	46.21	43.29	10.51
									0.09	0.09	0.22
			HSGRAD	121	15281	71	3	228	59.80	31.70	8.50
									0.06	0.12	0.15
			COLGRD	11	1481	7	1	79	26.09	58.20	15.70
									0.32	0.19	0.25
	ACADEM	WHITE	N.A.	98	16249	76	2	324	46.44	36.77	16.78
									0.09	0.12	0.18
			<HSGRD	504	90579	247	2	431	49.15	44.80	6.05
									0.04	0.04	0.16
			HSGRAD	1387	250680	377	8	1562	46.97	46.16	6.87
									0.03	0.03	0.09
			COLGRD	853	151835	292	5	913	57.74	35.15	7.11
									0.03	0.04	0.12
		BLACK	N.A.	63	7365	39	1	72	56.98	32.14	10.89
									0.09	0.15	0.31
			<HSGRD	120	13480	60	1	90	55.97	36.38	7.65
									0.07	0.10	0.41
			HSGRAD	108	13985	55	0	0	55.18	41.60	3.22
									0.07	0.10	0.34
			COLGRD	28	3869	24	0	0	63.04	30.05	6.91
									0.11	0.21	0.73
	VOTECH	WHITE	N.A.	205	35012	130	1	143	46.20	42.91	10.89
									0.06	0.07	0.15
			<HSGRD	649	108548	258	2	419	43.35	47.12	9.53
									0.04	0.04	0.12
			HSGRAD	718	127849	296	2	237	47.72	42.95	9.33
									0.04	0.04	0.11
			COLGRD	102	18662	82	1	149	48.36	45.34	6.30
									0.10	0.11	0.39
		BLACK	N.A.	125	14558	64	6	686	45.26	41.91	12.83
									0.07	0.08	0.15
			<HSGRD	130	16317	57	3	191	50.91	41.26	7.82
									0.06	0.09	0.20
			HSGRAD	76	9981	47	2	157	51.43	43.04	5.54
									0.10	0.11	0.28
			COLGRD	6	601	5	0	0	56.52	13.12	30.37
									0.29	0.92	0.55

CONTINUATION OF Q20H LIVING CLOSE TO PARENTS -IMPORTANCE IN LIFE(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	6999	1193156	449	82	11694	53.15	40.02	6.84
							0.01	0.01	0.04
	FEMALE	7234	1214529	449	56	7477	48.86	42.95	8.19
							0.01	0.01	0.03
CURRIC	GEN	4413	725006	433	58	7454	49.57	42.33	8.10
							0.02	0.02	0.05
	ACADEMIC	6299	1104322	447	37	6031	54.02	39.77	6.21
							0.01	0.02	0.04
	VOTECH	3521	578357	426	43	5685	46.96	43.75	9.29
							0.02	0.02	0.04
RACE	WHITE	12255	2164056	446	78	12739	51.26	41.56	7.17
							0.01	0.01	0.03
	BLACK	1978	243629	232	60	6431	48.48	40.93	10.59
							0.02	0.02	0.05
FATH ED	N.A.	1883	280812	425	50	6979	44.67	43.79	11.54
							0.02	0.02	0.05
	<HSGRD	3779	613165	443	32	4097	48.38	43.63	7.99
							0.01	0.02	0.05
	HSGRAD	6182	1083161	452	41	5848	50.56	42.43	7.01
							0.01	0.01	0.04
	COLGRD	2389	430547	407	15	2247	59.85	34.63	5.51
							0.02	0.03	0.08
SUBTOTAL		14233	2407685	452	[illegible]	19170	50.98	41.50	7.52
							0.01	0.01	0.02
MISSING CLASSIFICATION DATA		447	74517	243	26	3405	55.54	37.11	7.35
							0.04	0.06	0.16
EXCLUDED CLASSIFICATIONS		1542	227962	338	23	3460	43.19	44.57	12.24
							0.03	0.03	0.06
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16222	2710164	453	1504	243265	50.45	41.64	7.91
							0.01	0.01	0.02

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	287	49357	172	4	732	52.13	31.64	16.23
									0.05	0.08	0.14
			<HSGRD	537	90248	247	9	1426	57.12	24.89	17.98
									0.03	0.06	0.08
			HSGRAD	863	151144	312	10	1336	57.33	27.60	15.06
									0.03	0.05	0.08
			COLGRD	253	48141	146	0	0	57.02	28.57	14.41
									0.05	0.09	0.15
		BLACK	N.A.	164	20015	85	12	1697	42.64	38.89	18.48
									0.08	0.09	0.15
			<HSGRD	125	16091	73	5	703	54.48	22.43	23.10
									0.08	0.14	0.20
			HSGRAD	100	12165	64	5	535	58.14	33.72	8.14
									0.07	0.12	0.30
			COLGRD	15	1808	10	0	0	44.74	13.82	41.44
									0.26	0.67	0.24
	ACADEM	WHITE	N.A.	132	23456	94	1	305	55.76	23.07	21.17
									0.07	0.16	0.15
			<HSGRD	486	84933	247	1	236	61.01	27.37	11.62
									0.03	0.07	0.10
			HSGRAD	1444	262497	378	6	1149	62.79	25.02	12.19
									0.02	0.05	0.06
			COLGRD	850	155413	289	7	1031	61.76	26.50	11.74
									0.03	0.06	0.09
		BLACK	N.A.	55	6903	38	0	0	55.10	26.43	18.47
									0.10	0.17	0.26
			<HSGRD	79	9983	46	0	0	58.82	25.10	16.09
									0.09	0.19	0.27
			HSGRAD	84	11617	55	0	0	56.69	31.34	11.96
									0.07	0.12	0.28
			COLGRD	11	1397	9	0	0	43.70	17.36	38.94
									0.19	0.52	0.23
	VOTECH	WHITE	N.A.	259	41879	169	3	544	49.69	34.76	15.55
									0.06	0.08	0.15
			<HSGRD	431	73762	200	6	932	59.18	25.72	15.09
									0.04	0.07	0.12
			HSGRAD	519	90228	243	6	1181	60.62	25.29	14.09
									0.03	0.07	0.10
			COLGRD	71	12687	56	0	0	47.03	31.06	21.91
									0.11	0.16	0.22
		BLACK	N.A.	100	11461	55	9	985	44.26	42.00	13.74
									0.11	0.11	0.23
			<HSGRD	84	9846	42	1	115	49.59	34.87	15.53
									0.08	0.12	0.20
			HSGRAD	37	5473	23	4	303	51.01	35.96	13.03
									0.17	0.24	0.26
			COLGRD	6	1137	4	0	0	39.88	27.03	33.09
									0.34	0.64	0.56
FEMALE	GEN	WHITE	N.A.	219	34149	147	0	0	51.73	30.20	18.07
									0.06	0.10	0.13
			<HSGRD	484	81141	220	2	283	56.00	30.05	13.95
									0.04	0.06	0.09
			HSGRAD	714	130454	275	6	968	52.37	30.66	16.97
									0.03	0.05	0.08
			COLGRD	183	33374	119	1	217	53.29	29.88	16.82
									0.07	0.10	0.17
		BLACK	N.A.	179	21213	81	8	685	40.06	36.62	23.32
									0.08	0.08	0.15
			<HSGRD	146	17150	83	4	361	54.35	29.90	15.75
									0.07	0.11	0.21
			HSGRAD	121	15207	70	3	302	47.43	30.19	22.38
									0.09	0.13	0.16
			COLGRD	11	1481	7	1	79	55.02	38.04	6.94
									0.22	0.30	0.70
	ACADEM	WHITE	N.A.	100	16573	78	0	0	48.19	39.25	12.57
									0.09	0.12	0.23
			<HSGRD	503	90447	247	3	562	61.90	25.25	12.85
									0.03	0.08	0.08
			HSGRAD	1388	25068[illegible]	378	7	1559	59.58	27.33	13.08
									0.02	0.04	0.06
			COLGRD	853	151819	292	5	929	58.12	26.79	15.09
									0.03	0.06	0.08
		BLACK	N.A.	63	7365	39	1	72	60.31	21.68	18.00
									0.08	0.22	0.24
			<HSGRD	120	13480	60	1	90	45.93	37.25	16.83
									0.08	0.11	0.15
			HSGRAD	108	13985	55	0	0	51.03	35.95	3.02
									0.06	0.10	0.21
			COLGRD	27	3812	23	1	57	33.93	48.68	17.39
									0.24	0.16	0.30
	VOTECH	WHITE	N.A.	205	35012	130	1	143	55.09	32.17	12.74
									0.05	0.09	0.16
			<HSGRD	650	108885	258	1	82	59.99	26.94	13.07
									0.03	0.06	0.08
			HSGRAD	720	128086	296	0	0	60.38	26.70	12.92
									0.03	0.05	0.09
			COLGRD	103	18811	82	0	0	53.12	28.89	17.99
									0.09	0.15	0.22
		BLACK	N.A.	126	14705	65	5	539	42.10	34.62	23.28
									0.08	0.09	0.14
			<HSGRD	129	16134	57	4	374	48.60	34.33	17.07
									0.07	0.10	0.17
			HSGRAD	74	9710	48	4	427	40.83	48.36	10.82
									0.12	0.10	0.21
			COLGRD	6	601	5	0	0	42.18	57.82	0.0
									0.34	0.25	******

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CONTINUATION OF Q20I GET AWAY FROM PRESENT COMMUNITY -IMPORTANCE IN LIFE(1-3)                          6/21/73

+---------------------------------------------------------+--------------+------------------------+
|        CLASSIFICATION             ACT     WTD           |     OMIT     | PERCENT RESP / C.V.    |
|          MARGINALS                  N       N     NFS   |ACT N   WTD N | NOT IM SOME I VERY I   |
+---------------------------------------------------------+--------------+------------------------+
| SEX            MALE              6992 1191641   449     |   89   13209 |  58.53  27.18  14.29   |
|                                                         |              |   0.01   0.02   0.03   |
|                FEMALE            7232 1214278   449     |   58    7728 |  56.49  28.88  14.64   |
|                                                         |              |   0.01   0.02   0.03   |
| CURRIC         GEN               4401  723138   433     |   70    9321 |  54.16  29.32  16.52   |
|                                                         |              |   0.01   0.02   0.04   |
|                ACADEMIC          6303 1104363   447     |   33    5991 |  60.05  26.78  13.17   |
|                                                         |              |   0.01   0.02   0.03   |
|                VOTECH            3520  578417   426     |   44    5625 |  56.79  28.82  14.38   |
|                                                         |              |   0.01   0.02   0.04   |
| RACE           WHITE            12254 2163180   446     |   79   13615 |  58.48  27.40  14.12   |
|                                                         |              |   0.01   0.01   0.02   |
|                BLACK             1970  242739   232     |   68    7322 |  48.78  33.66  17.56   |
|                                                         |              |   0.02   0.03   0.05   |
| FATH ED        N.A.              1889  282089   427     |   44    5701 |  50.02  32.81  17.17   |
|                                                         |              |   0.02   0.03   0.05   |
|                <HSGRD            3774  612100   443     |   37    5162 |  58.27  27.20  14.54   |
|                                                         |              |   0.01   0.02   0.04   |
|                HSGRAD            6172 1081249   452     |   51    7760 |  58.82  27.46  13.72   |
|                                                         |              |   0.01   0.02   0.03   |
|                COLGRD            2389  430481   407     |   15    2313 |  57.99  27.53  14.48   |
|                                                         |              |   0.02   0.04   0.05   |
+---------------------------------------------------------+--------------+------------------------+
| SUBTOTAL                        14224 2405919   452     |  147   20937 |  57.50  28.04  14.47   |
|                                                         |              |   0.01   0.01   0.02   |
+---------------------------------------------------------+--------------+------------------------+
| MISSING CLASSIFICATION DATA       445   74276   242     |   28    3646 |  50.91  31.18  17.92   |
|                                                         |              |   0.05   0.07   0.09   |
| EXCLUDED CLASSIFICATIONS         1535  227020   338     |   30    4402 |  53.74  31.04  15.22   |
|                                                         |              |   0.02   0.04   0.06   |
| EXCLUDED FROM ANALYSIS              0       0     0     |    0       0 |    0.0    0.0    0.0   |
|                                                         |              | ****** ****** ******   |
| NO DOCUMENT                         *       *     *     | 1317  217230 |      *      *      *   |
|                                                         |              |      *      *      *   |
+---------------------------------------------------------+--------------+------------------------+
| GRAND TOTAL                     16204 2707215   453     | 1522  246214 |  57.00  28.37  14.62   |
|                                                         |              |   0.01   0.01   0.02   |
+---------------------------------------------------------+--------------+------------------------+
```

Q20J WORK TO CORRECT SOCIAL PROBLEMS -IMPORTANCE IN LIFE(1-3)   TABLE 115

6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	285	48731	171	6	1358	28.38	51.11	20.51
									0.08	0.05	0.11
			<HSGRD	540	90767	248	6	907	27.90	53.15	18.94
									0.06	0.04	0.07
			HSGRAD	868	151620	314	5	860	28.47	53.41	18.11
									0.05	0.03	0.07
			COLGRD	252	47978	145	1	163	28.18	55.05	16.76
									0.09	0.05	0.11
		BLACK	N.A.	165	20096	90	11	1617	12.67	43.74	43.59
									0.17	0.07	0.07
			<HSGRD	126	16238	74	4	555	7.84	47.02	45.14
									0.28	0.09	0.09
			HSGRAD	100	12165	64	5	535	9.95	48.08	41.97
									0.30	0.09	0.09
			COLGRD	15	1808	10	0	0	0.0	41.29	58.71
									******	0.28	0.19
	ACADEM	WHITE	N.A.	131	23215	93	2	546	32.14	49.73	18.13
									0.11	0.08	0.16
			<HSGRD	484	84671	246	3	498	22.24	55.20	22.55
									0.07	0.04	0.07
			HSGRAD	1445	262858	378	5	788	28.14	51.11	20.75
									0.04	0.02	0.04
			COLGRD	848	154910	288	9	1535	24.03	50.07	25.89
									0.06	0.03	0.05
		BLACK	N.A.	53	6829	38	2	73	6.69	44.35	48.96
									0.40	0.16	0.14
			<HSGRD	79	9983	46	0	0	6.22	42.96	50.82
									0.24	0.11	0.09
			HSGRAD	84	11617	55	0	0	8.98	34.66	56.36
									0.29	0.11	0.07
			COLGRD	11	1397	9	0	0	34.92	27.33	37.75
									0.21	0.36	0.23
	VOTECH	WHITE	N.A.	257	41466	169	5	958	27.35	54.70	17.95
									0.10	0.06	0.13
			<HSGRD	431	73671	201	6	1023	29.34	52.21	18.44
									0.07	0.04	0.09
			HSGRAD	516	89661	241	9	1748	31.60	50.02	18.38
									0.06	0.04	0.09
			COLGRD	70	12605	55	1	83	26.39	52.77	20.84
									0.19	0.11	0.22
		BLACK	N.A.	102	11542	56	7	904	4.89	60.20	34.91
									0.41	0.08	0.14
			<HSGRD	84	9846	42	1	115	16.12	50.73	33.15
									0.21	0.08	0.11
			HSGRAD	40	5711	26	1	65	19.97	46.22	33.81
									0.30	0.16	0.19
			COLGRD	6	1137	4	0	0	0.0	70.28	29.72
									******	0.26	0.62
FEMALE	GEN	WHITE	N.A.	216	33625	145	3	524	23.96	50.99	25.05
									0.13	0.07	0.12
			<HSGRD	483	80680	221	3	744	17.25	60.79	21.96
									0.08	0.03	0.07
			HSGRAD	714	130274	275	6	1148	19.55	54.67	25.78
									0.07	0.03	0.06
			COLGRD	184	33590	119	0	0	17.70	48.54	33.76
									0.18	0.07	0.09
		BLACK	N.A.	184	21593	81	3	304	10.70	37.10	52.20
									0.16	0.09	0.07
			<HSGRD	146	17131	82	4	379	7.89	38.41	53.70
									0.27	0.09	0.07
			HSGRAD	122	15263	72	2	245	1.28	47.24	51.48
									0.70	0.08	0.07
			COLGRD	11	1481	7	1	79	0.0	49.11	50.89
									******	0.25	0.24
	ACADEM	WHITE	N.A.	97	16001	76	3	572	12.88	56.61	30.51
									0.23	0.08	0.14
			<HSGRD	504	90579	247	2	431	14.97	54.05	30.98
									0.10	0.04	0.06
			HSGRAD	1388	250740	378	7	1503	13.67	52.67	33.66
									0.06	0.02	0.04
			COLGRD	852	151667	292	6	1081	15.21	48.30	36.49
									0.08	0.03	0.04
		BLACK	N.A.	63	7365	39	1	72	7.57	43.70	48.73
									0.32	0.12	0.11
			<HSGRD	120	13480	60	1	90	11.87	29.14	58.99
									0.20	0.13	0.07
			HSGRAD	108	13985	55	0	0	7.47	43.09	49.44
									0.29	0.10	0.09
			COLGRD	28	3869	24	0	0	1.95	26.78	71.27
									0.99	0.30	0.11
	VOTECH	WHITE	N.A.	205	35012	130	1	143	18.60	64.90	16.50
									0.12	0.04	0.13
			<HSGRD	651	108967	258	0	0	17.32	58.57	24.11
									0.08	0.03	0.06
			HSGRAD	716	127556	295	4	530	19.32	58.29	22.39
									0.07	0.03	0.06
			COLGRD	103	18811	82	0	0	18.59	52.52	28.89
									0.20	0.09	0.14
		BLACK	N.A.	125	14617	65	6	627	18.58	43.02	38.40
									0.16	0.09	0.10
			<HSGRD	129	16165	56	4	343	11.36	49.47	39.17
									0.19	0.08	0.10
			HSGRAD	76	9890	48	2	247	10.02	41.20	48.78
									0.25	0.12	0.11
			COLGRD	6	601	5	0	0	14.38	72.50	13.12
									0.90	0.22	0.92

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CONTINUATION OF Q20J WORK TO CORRECT SOCIAL PROBLEMS -IMPORTANCE IN LIFE(1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NOT IM	SOME I	VERY I
SEX	MALE	6992	1190520	449	89	14330	25.95	51.53	22.52
							0.02	0.01	0.02
	FEMALE	7231	1212944	449	59	9062	15.88	53.04	31.08
							0.03	0.01	0.02
CURRIC	GEN	4411	723042	434	60	9418	21.87	52.53	25.60
							0.03	0.01	0.02
	ACADEMIC	6295	1103166	447	41	7188	19.61	50.71	29.67
							0.02	0.01	0.02
	VOTECH	3517	577256	426	47	6786	22.01	55.02	22.97
							0.03	0.01	0.03
RACE	WHITE	12240	2159653	446	93	17142	22.13	53.31	24.57
							0.02	0.01	0.01
	BLACK	1983	243810	232	55	6250	9.72	43.34	46.94
							0.06	0.03	0.02
FATH ED	N.A.	1883	280091	425	50	7700	20.86	51.53	27.61
							0.04	0.02	0.03
	<HSGRD	3777	612177	443	34	5084	19.67	54.02	26.31
							0.03	0.01	0.02
	HSGRAD	6177	1081341	452	46	7668	21.78	52.49	25.73
							0.02	0.01	0.02
	COLGRD	2386	429855	407	18	2939	20.29	49.83	29.87
							0.04	0.02	0.03
SUBTOTAL		14223	2403464	452	148	23392	20.87	52.29	26.84
							0.02	0.01	0.01
MISSING CLASSIFICATION DATA		444	73859	242	29	4063	22.98	44.33	32.69
							0.08	0.05	0.07
EXCLUDED CLASSIFICATIONS		1533	227152	337	32	4270	19.62	51.89	28.49
							0.05	0.02	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16200	2704474	453	1526	248955	20.82	52.04	27.14
							0.01	0.01	0.01

Q21A FEELINGS(1-5)-I TAKE POSITIVE ATTITUDE TOWARD MYSELF   TABLE 116   6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESPONSE / C.V. AG MUC	 AG SOM	 DA SOM	 DA MUC	 N.A.
MALE	GEN	WHITE	N.A.	283	48567	171	8	1522	24.39	46.27	10.23	0.15	18.96
									0.10	0.06	0.15	1.00	0.11
			<HSGRD	541	91104	248	5	570	25.43	51.97	10.37	1.69	10.54
									0.07	0.04	0.11	0.28	0.11
			HSGRAD	870	151816	314	3	664	28.25	47.66	11.02	1.04	12.03
									0.06	0.04	0.08	0.35	0.08
			COLGRD	251	47704	146	2	437	30.99	49.72	8.35	1.32	9.62
									0.09	0.07	0.17	0.57	0.18
		BLACK	N.A.	1,0	20906	92	6	807	50.11	31.65	5.32	1.29	11.63
									0.06	0.10	0.23	0.70	0.17
			<HSGRD	126	16328	74	4	466	43.82	36.90	7.21	0.47	11.60
									0.12	0.11	0.49	1.00	0.22
			HSGRAD	101	12259	66	4	441	46.52	39.34	5.88	0.0	8.26
									0.09	0.10	0.30	******	0.32
			COLGRD	15	1808	10	0	0	30.23	31.85	32.53	0.0	5.39
									0.29	0.24	0.34	******	0.97
	ACADEM	WHITE	N.A.	133	23761	95	0	0	38.82	49.61	7.65	0.0	3.91
									0.10	0.08	0.30	******	0.45
			<HSGRD	486	84855	247	1	313	25.44	53.94	10.46	1.05	9.10
									0.07	0.04	0.12	0.39	0.13
			HSGRAD	1443	261946	378	7	1700	29.65	53.51	10.22	1.48	5.14
									0.04	0.02	0.07	0.20	0.10
			COLGRD	854	156086	290	3	359	32.48	51.45	9.42	1.19	5.47
									0.05	0.03	0.11	0.27	0.15
		BLACK	N.A.	53	6723	37	2	179	46.86	38.01	2.15	3.28	9.71
									0.14	0.19	0.14	0.98	0.40
			<HSGRD	79	9983	46	0	0	59.73	35.07	0.0	2.59	2.61
									0.08	0.13	******	0.98	0.63
			HSGRAD	84	11617	55	0	0	44.68	48.29	4.73	1.57	0.73
									0.09	0.09	0.38	0.09	1.00
			COLGRD	11	1397	9	0	0	76.29	23.71	0.0	0.0	0.0
									0.13	0.41	******	******	******
	VOTECH	WHITE	N.A.	254	40888	166	6	1535	21.97	51.30	8.74	0.99	17.00
									0.11	0.06	0.20	0.52	0.14
			<HSGRD	434	74303	201	3	391	21.51	51.83	9.93	0.77	15.95
									0.08	0.05	0.13	0.54	0.10
			HSGRAD	517	90069	241	8	1340	28.03	50.52	8.79	0.66	12.00
									0.07	0.04	0.11	0.38	0.11
			COLGRD	69	12304	55	2	383	29.84	52.18	5.79	3.65	8.54
									0.17	0.10	0.28	0.70	0.33
		BLACK	N.A.	99	11235	53	10	1211	31.10	39.42	7.88	3.68	17.91
									0.13	0.10	0.36	0.41	0.21
			<HSGRD	85	9961	43	0	0	34.95	36.48	8.26	1.00	19.31
									0.13	0.12	0.29	0.99	0.18
			HSGRAD	40	5701	26	1	75	34.38	45.68	2.14	3.24	14.56
									0.19	0.16	0.99	0.79	0.35
			COLGRD	6	1137	4	0	0	19.95	70.72	0.0	0.0	9.33
									0.34	0.16	******	******	0.96
FEMALE	GEN	WHITE	N.A.	215	33446	146	4	703	17.89	49.84	15.48	2.69	14.09
									0.13	0.07	0.18	0.52	0.15
			<HSGRD	482	80798	220	4	626	15.20	57.42	12.93	..79	12.66
									0.09	0.04	0.10	0.27	0.11
			HSGRAD	708	129304	277	12	2119	17.79	54.16	13.50	2.62	11.93
									0.07	0.03	0.09	0.17	0.11
			COLGRD	183	33442	118	1	149	23.92	52.49	14.07	2.38	7.14
									0.15	0.07	0.16	0.17	0.24
		BLACK	N.A.	180	21248	79	7	649	39.62	34.23	5.90	1.53	18.71
									0.08	0.09	0.20	0.45	0.14
			<HSGRD	149	17415	83	1	96	40.77	39.86	10.74	2.19	6.44
									0.10	0.10	0.25	0.34	0.30
			HSGRAD	122	15350	72	2	159	39.95	41.81	4.72	0.0	13.52
									0.09	0.09	0.40	******	0.19
			COLGRD	12	1559	8	0	0	33.68	46.90	6.98	3.54	8.90
									0.40	0.25	0.96	0.99	0.24
	ACADEM	WHITE	N.A.	99	16515	77	1	58	28.62	52.09	9.83	2.34	7.12
									0.14	0.09	0.31	0.59	0.35
			<HSGRD	503	90491	247	3	519	23.60	55.35	12.01	2.37	6.67
									0.07	0.04	0.11	0.28	0.14
			HSGRAD	1391	251215	378	4	1027	21.78	58.32	12.16	1.39	6.35
									0.05	0.02	0.08	0.21	0.10
			COLGRD	851	150944	292	7	1805	25.60	56.11	11.44	1.75	5.10
									0.06	0.03	0.09	0.28	0.13
		BLACK	N.A.	63	7365	39	1	72	51.94	36.00	4.40	0.0	7.66
									0.11	0.15	0.36	******	0.33
			<HSGRD	119	13402	59	2	168	49.01	33.62	10.24	1.54	5.60
									0.09	0.12	0.26	0.10	0.28
			HSGRAD	108	13985	55	0	0	35.01	45.65	8.09	1.23	10.02
									0.10	0.08	0.22	0.71	0.15
			COLGRD	27	3695	24	1	175	44.23	41.23	8.94	0.0	5.60
									0.17	0.20	0.75	******	0.69
	VOTECH	WHITE	N.A.	204	34915	130	2	241	20.91	51.60	12.30	2.09	13.10
									0.10	0.06	0.20	0.49	0.15
			<HSGRD	650	108866	257	1	101	16.54	53.32	15.41	1.21	13.53
									0.07	0.03	0.08	0.27	0.09
			HSGRAD	717	127486	296	3	600	17.01	54.72	15.70	2.07	10.50
									0.08	0.03	0.08	0.26	0.09
			COLGRD	102	18721	81	1	90	11.35	49.40	26.03	3.76	9.45
									0.27	0.10	0.15	0.37	0.31
		BLACK	N.A.	127	14860	65	4	384	33.59	42.07	11.63	0.48	12.03
									0.11	0.08	0.20	1.00	0.18
			<HSGRD	130	16079	58	3	429	28.06	49.76	11.87	2.44	7.87
									0.16	0.10	0.22	0.31	0.26
			HSGRAD	76	9897	47	2	240	42.01	50.20	2.94	0.0	4.86
									0.12	0.11	0.64	******	0.56
			COLGRD	6	601	5	0	0	43.48	14.38	0.0	0.0	42.13
									0.38	0.90	******	******	0.34

CONTINUATION OF Q21A FEELINGS(1-5)-I TAKE POSITIVE ATTITUDE TOWARD MYSELF 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. AG MUC	AG SOM	DA SOM	DA MUC	N.A
SEX	MALE	7004	1192458	449	77	12392	29.70	50.05	9.48	1.19	9.58
							0.02	0.01	0.03	0.11	0.03
	FEMALE	7224	1211598	449	66	10407	22.35	53.76	12.80	1.83	9.25
							0.02	0.01	0.03	0.08	0.03
CURRIC	GEN	4408	723053	435	63	9407	26.00	49.23	11.13	1.59	12.05
							0.03	0.02	0.04	0.11	0.04
	ACADEMIC	6304	1103980	447	32	6374	28.16	53.89	10.54	1.48	5.93
							0.02	0.01	0.04	0.10	0.05
	VOTECH	3516	577023	426	48	7019	21.85	51.52	12.36	1.49	12.79
							0.03	0.02	0.04	0.12	0.04
RACE	WHITE	12240	2159544	446	93	17251	24.24	53.30	11.62	1.53	9.31
							0.02	0.01	0.02	0.07	0.03
	BLACK	1988	244512	232	50	5548	41.48	39.77	7.03	1.35	10.36
							0.02	0.02	0.07	0.18	0.06
FATH ED	N.A.	1880	280430	426	53	7361	29.39	45.75	9.60	1.35	13.90
							0.03	0.02	0.07	0.20	0.05
	<HSGRD	3784	613584	443	27	3678	23.98	51.95	11.56	1.52	10.98
							0.03	0.02	0.04	0.12	0.04
	HSGRAD	6177	1080645	452	46	8364	25.28	53.22	11.38	1.49	8.62
							0.02	0.01	0.03	0.10	0.04
	COLGRD	2387	429398	407	17	3396	28.45	52.63	11.01	1.66	6.25
							0.04	0.02	0.06	0.14	0.08
SUBTOTAL		14228	2404056	452	143	22799	26.00	51.92	11.15	1.51	9.42
							0.02	0.01	0.02	0.07	0.02
MISSING CLASSIFICATION DATA		444	73637	242	29	4285	27.38	50.66	9.04	1.27	11.65
							0.07	0.04	0.13	0.29	0.12
EXCLUDED CLASSIFICATIONS		1538	227230	339	27	4192	24.43	50.12	8.02	2.06	15.37
							0.04	0.02	0.09	0.17	0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16210	2704923	453	1516	248506	25.90	51.73	10.83	1.55	9.98
							0.01	0.01	0.02	0.06	0.02

Q21B FEELINGS(1-5)-LUCK MORE IMP THAN HARD WRK FOR SUCCESS TABLE 117 6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
MALE	GEN	WHITE	N.A.	282	48794	171	9	1296	5.25	11.01	52.81	24.03	6.90
									0.22	0.14	0.06	0.10	0.22
			<HSGRD	540	91054	246	6	619	2.95	5.77	49.63	36.37	5.27
									0.25	0.15	0.04	0.05	0.18
			HSGRAD	865	151099	313	8	1381	2.35	7.94	50.20	34.22	5.29
									0.21	0.10	0.03	0.04	0.13
			COLGRD	252	47906	146	1	235	2.07	8.08	48.37	33.44	8.04
									0.37	0.22	0.06	0.08	0.23
		BLACK	N.A.	171	21106	92	5	607	10.83	19.84	35.36	28.88	5.10
									0.15	0.13	0.09	0.10	0.30
			<HSGRD	126	15998	74	4	795	4.15	11.20	43.86	33.25	7.54
									0.31	0.23	0.09	0.14	0.32
			HSGRAD	102	12431	66	3	269	1.95	5.81	54.49	26.65	11.10
									0.59	0.29	0.07	0.13	0.19
			COLGRD	15	1808	10	0	0	0.0	28.24	48.47	13.58	9.70
									******	0.25	0.22	0.65	0.64
	ACADEM	WHITE	N.A.	133	23761	95	0	0	1.05	11.54	50.50	32.71	4.20
									0.99	0.28	0.07	0.10	0.41
			<HSGRD	483	84257	247	4	911	1.71	5.22	45.53	42.10	5.44
									0.34	0.20	0.04	0.05	0.19
			HSGRAD	1440	261480	378	10	2165	0.59	5.81	48.71	41.27	3.61
									0.29	0.09	0.03	0.03	0.14
			COLGRD	852	155829	289	5	615	0.61	5.97	48.08	41.05	4.29
									0.43	0.13	0.03	0.04	0.20
		BLACK	N.A.	55	6903	38	0	0	1.83	9.08	57.98	23.58	7.53
									0.75	0.30	0.10	0.21	0.32
			<HSGRD	79	9983	46	0	0	0.50	14.97	36.22	36.86	11.45
									0.99	0.22	0.14	0.12	0.16
			HSGRAD	84	11617	55	0	0	3.15	2.87	41.16	46.15	6.67
									0.36	0.39	0.11	0.09	0.30
			COLGRD	11	1397	9	0	0	0.0	4.25	38.73	28.54	28.48
									******	0.97	0.23	0.35	0.18
	VOTECH	WHITE	N.A.	255	41152	168	7	1271	4.62	11.76	48.85	24.52	10.25
									0.30	0.17	0.06	0.11	0.16
			<HSGRD	434	74303	201	3	391	1.22	8.08	48.42	36.78	5.50
									0.43	0.16	0.05	0.06	0.17
			HSGRAD	518	90309	243	7	1100	1.22	8.18	51.59	32.75	6.25
									0.36	0.12	0.04	0.05	0.15
			COLGRD	71	12687	56	0	0	2.73	4.92	57.03	27.64	7.67
									0.70	0.54	0.10	0.18	0.35
		BLACK	N.A.	99	11214	53	10	1232	6.62	15.00	41.45	20.47	16.47
									0.25	0.21	0.11	0.15	0.21
			<HSGRD	84	9846	42	1	115	9.32	25.19	41.96	21.06	2.48
									0.27	0.13	0.10	0.18	0.12
			HSGRAD	39	5527	26	2	249	6.61	17.14	44.34	16.35	15.57
									0.34	0.24	0.17	0.30	0.33
			COLGRD	6	1137	4	0	0	0.0	0.0	60.12	39.88	0.0
									******	******	0.22	0.34	******
FEMALE	GEN	WHITE	N.A.	218	34078	146	1	71	1.87	12.55	49.51	32.56	3.51
									0.36	0.18	0.07	0.10	0.34
			<HSGRD	485	81185	220	1	239	0.94	7.76	49.98	36.78	4.55
									0.39	0.13	0.04	0.05	0.21
			HSGRAD	713	130212	276	7	1210	1.13	4.76	49.89	40.78	3.44
									0.23	0.14	0.03	0.04	0.17
			COLGRD	184	33590	119	0	0	0.76	5.38	49.21	39.46	5.19
									0.80	0.35	0.07	0.09	0.29
		BLACK	N.A.	180	21232	78	7	666	9.97	14.79	41.49	24.54	9.21
									0.23	0.21	0.08	0.12	0.16
			<HSGRD	145	16989	80	5	522	4.47	12.43	43.40	31.40	8.30
									0.28	0.22	0.08	0.12	0.27
			HSGRAD	122	15350	72	2	159	1.26	15.22	49.87	32.60	1.04
									0.70	0.17	0.09	0.14	0.99
			COLGRD	12	1559	8	0	0	0.0	20.86	46.90	24.78	7.46
									******	0.69	0.25	0.31	0.95
	ACADEM	WHITE	N.A.	100	16573	78	0	0	2.48	3.98	38.97	48.30	6.27
									0.36	0.62	0.12	0.10	0.35
			<HSGRD	504	90579	247	2	431	0.16	3.22	45.54	49.44	1.64
									1.00	0.23	0.05	0.04	0.30
			HSGRAD	1391	251579	378	4	663	0.55	2.12	44.13	49.95	3.25
									0.29	0.17	0.03	0.02	0.15
			COLGRD	851	151225	292	7	1524	0.99	4.14	44.99	46.13	3.76
									0.39	0.19	0.04	0.04	0.19
		BLACK	N.A.	63	7365	39	1	72	2.33	5.19	38.05	46.09	8.33
									0.68	0.48	0.15	0.13	0.35
			<HSGRD	120	13480	60	1	90	0.99	4.90	50.80	41.95	1.36
									0.99	0.41	0.09	0.10	0.71
			HSGRAD	107	13907	55	1	78	3.61	3.00	44.24	46.05	3.09
									0.53	0.29	0.08	0.07	0.27
			COLGRD	28	3869	24	0	0	0.0	4.07	46.18	45.04	4.72
									******	0.97	0.17	0.17	0.70
	VOTECH	WHITE	N.A.	202	33998	130	4	1158	2.41	8.04	52.05	33.82	3.68
									0.46	0.24	0.06	0.09	0.24
			<HSGRD	649	108769	257	2	199	0.91	4.94	50.89	41.19	2.07
									0.29	0.17	0.03	0.04	0.27
			HSGRAD	717	127681	295	3	405	0.58	4.28	47.21	44.91	3.01
									0.37	0.18	0.04	0.04	0.20
			COLGRD	102	18721	81	1	90	1.84	3.15	54.45	35.96	4.61
									0.64	0.50	0.09	0.12	0.45
		BLACK	N.A.	125	14681	64	6	563	10.20	16.26	47.63	19.13	6.78
									0.20	0.18	0.07	0.14	0.33
			<HSGRD	131	16173	57	2	335	4.83	13.85	48.78	27.63	4.92
									0.33	0.16	0.07	0.12	0.28
			HSGRAD	78	10137	48	0	0	1.43	9.83	46.51	32.72	9.51
									0.11	0.32	0.10	0.15	0.31
			COLGRD	6	601	5	0	0	0.0	14.89	72.00	13.12	0.0
									******	0.90	0.22	0.92	******

CONTINUATION OF Q21B FEELINGS(1-5)-LUCK MORE IMP THAN HARD WRK FOR SUCCESS 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. AG MUC	AG SOM	DA SOM	DA MUC	N.A.
SEX	MALE	6996	1191599	449	85	13251	2.01	7.71	48.64	36.08	5.56
							0.07	0.04	0.01	0.02	0.05
	FEMALE	7233	1213532	449	57	8473	1.30	5.20	47.09	42.82	3.59
							0.08	0.05	0.01	0.01	0.06
CURRIC	GEN	4412	724391	435	59	8068	2.65	8.31	49.09	34.62	5.33
							0.08	0.04	0.01	0.02	0.05
	ACADEMIC	6301	1103804	447	35	6550	0.81	4.62	46.20	44.54	3.84
							0.12	0.06	0.01	0.01	0.08
	VOTECH	3516	576936	426	48	7106	2.01	7.60	49.46	35.93	5.00
							0.10	0.06	0.02	0.02	0.07
RACE	WHITE	12241	2160821	446	92	15974	1.28	5.78	48.21	40.45	4.27
							0.07	0.04	0.01	0.01	0.04
	BLACK	1988	244309	232	50	5751	4.94	12.31	44.69	30.93	7.13
							0.09	0.06	0.02	0.03	0.06
FATH ED	N.A.	1883	280856	426	50	6935	4.81	11.76	47.57	29.06	6.79
							0.09	0.06	0.02	0.03	0.07
	<HSGRD	3780	612616	443	31	4646	1.67	6.70	47.92	39.48	4.23
							0.11	0.06	0.02	0.02	0.07
	HSGRAD	6176	1081330	452	47	7680	1.07	5.30	47.96	41.58	4.08
							0.10	0.04	0.01	0.01	0.05
	COLGRD	2390	430330	407	14	2464	1.02	5.48	47.67	41.02	4.80
							0.21	0.08	0.02	0.02	0.10
SUBTOTAL		14229	2405131	452	142	21725	1.65	6.44	47.85	39.48	4.57
							0.05	0.03	0.01	0.01	0.04
MISSING CLASSIFICATION DATA		444	73427	243	29	4495	4.30	10.54	39.22	36.87	9.07
							0.20	0.11	0.05	0.06	0.15
EXCLUDED CLASSIFICATIONS		1533	226819	338	32	4604	3.18	10.74	45.60	32.50	7.98
							0.13	0.07	0.02	0.03	0.09
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16206	2705376	453	1520	248053	1.85	6.92	47.43	38.83	4.97
							0.05	0.03	0.01	0.01	0.04

Q21C FEELINGS(1-5)-I AM EQUAL TO OTHERS TABLE 118 6/24/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
MALE	GEN	WHITE	N.A.	280	48150	168	11	1939	20.63	65.77	5.89	1.67	6.04
									0.12	0.04	0.19	0.35	0.19
			<HSGRD	536	90301	246	10	1373	27.82	59.97	4.62	2.09	5.50
									0.06	0.03	0.19	0.30	0.17
			HSGRAD	858	150115	309	15	2365	25.68	61.27	5.42	0.73	6.90
									0.05	0.02	0.13	0.37	0.13
			COLGRD	251	47637	146	2	454	24.66	63.95	3.13	0.59	7.67
									0.12	0.05	0.45	0.75	0.19
		BLACK	N.A.	167	20579	90	9	1133	45.15	46.37	4.48	0.92	3.08
									0.07	0.07	0.21	0.08	0.52
			<HSGRD	126	16299	75	4	495	47.12	42.04	4.96	1.09	4.79
									0.08	0.09	0.39	0.10	0.40
			HSGRAD	102	12429	65	3	271	43.69	46.05	4.29	0.78	5.19
									0.10	0.09	0.41	1.00	0.40
			COLGRD	14	1616	10	1	192	22.63	35.23	0.0	31.49	10.66
									0.33	0.30	******	0.38	0.64
	ACADEM	WHITE	N.A.	133	23761	95	0	0	35.11	56.29	2.98	1.36	4.27
									0.10	0.07	0.53	0.73	0.40
			<HSGRD	478	82700	245	9	2469	33.02	57.44	4.35	0.45	4.73
									0.06	0.03	0.21	0.60	0.15
			HSGRAD	1427	259342	378	23	4304	33.22	57.76	4.12	0.83	4.08
									0.03	0.02	0.11	0.26	0.11
			COLGRD	850	155461	288	7	984	37.16	55.25	2.57	0.87	4.15
									0.05	0.03	0.19	0.29	0.16
		BLACK	N.A.	54	6853	38	1	50	54.89	38.51	3.29	0.0	3.31
									0.12	0.16	0.69	******	0.61
			<HSGRD	78	9708	45	1	274	53.64	42.83	2.60	0.0	0.93
									0.08	0.10	0.71	******	1.00
			HSGRAD	82	11364	55	2	253	48.26	48.59	0.79	1.01	1.35
									0.09	0.09	1.00	0.99	0.69
			COLGRD	11	1397	9	0	0	47.42	24.10	0.0	0.0	28.48
									0.19	0.41	******	******	0.18
	VOTECH	WHITE	N.A.	252	40724	167	10	1699	21.55	65.29	3.77	1.00	8.39
									0.11	0.04	0.28	0.71	0.20
			<HSGRD	432	73923	201	5	770	26.25	59.71	6.32	0.82	6.89
									0.07	0.04	0.16	0.53	0.15
			HSGRAD	516	89967	241	9	1442	29.80	56.05	5.28	0.34	8.53
									0.06	0.04	0.15	0.59	0.13
			COLGRD	70	12461	56	1	227	29.58	50.18	10.38	0.0	9.85
									0.16	0.11	0.39	******	0.27
		BLACK	N.A.	97	10997	52	12	1449	33.59	50.48	1.32	4.13	10.48
									0.13	0.10	0.73	0.45	0.30
			<HSGRD	82	9697	41	3	263	37.66	42.45	9.99	4.57	5.33
									0.11	0.11	0.17	0.44	0.36
			HSGRAD	38	5438	25	3	338	41.80	48.71	0.0	6.81	2.69
									0.19	0.15	******	0.39	0.99
			COLGRD	6	1137	4	0	0	35.25	64.75	0.0	0.0	0.0
									0.38	0.21	******	******	******
FEMALE	GEN	WHITE	N.A.	217	33914	146	2	236	23.05	58.09	6.65	1.71	10.51
									0.13	0.05	0.21	0.60	0.19
			<HSGRD	485	81245	220	1	179	22.19	61.14	5.77	1.19	9.70
									0.07	0.03	0.16	0.43	0.12
			HSGRAD	705	128158	275	15	3264	25.79	60.55	6.13	1.19	6.32
									0.06	0.03	0.10	0.27	0.15
			COLGRD	183	33318	119	1	272	34.86	53.88	6.00	0.0	5.26
									0.10	0.07	0.26	******	0.30
		BLACK	N.A.	174	20612	75	13	1286	46.04	45.95	4.21	0.0	3.80
									0.08	0.07	0.25	******	0.36
			<HSGRD	145	17058	81	5	452	38.19	46.39	4.25	2.28	8.89
									0.10	0.09	0.38	0.59	0.25
			HSGRAD	121	15271	71	3	238	36.58	48.52	6.25	0.47	8.18
									0.11	0.08	0.27	1.00	0.29
			COLGRD	12	1559	8	0	0	39.06	50.41	6.98	3.54	0.0
									0.34	0.24	0.96	0.99	******
	ACADEM	WHITE	N.A.	100	16573	78	0	0	31.79	59.51	1.71	0.79	6.21
									0.14	0.08	0.61	1.00	0.38
			<HSGRD	503	90362	247	3	647	32.89	57.24	5.09	1.24	3.55
									0.06	0.04	0.17	0.44	0.21
			HSGRAD	1387	250878	378	8	1364	31.10	59.15	4.15	0.53	5.07
									0.04	0.02	0.13	0.38	0.11
			COLGRD	852	151509	292	6	1239	35.46	54.21	5.09	0.47	4.77
									0.05	0.03	0.13	0.46	0.16
		BLACK	N.A.	64	7437	39	0	0	49.55	38.19	0.97	3.48	7.81
									0.10	0.13	1.00	0.37	0.30
			<HSGRD	.21	13570	60	0	0	51.34	36.98	7.37	0.89	3.42
									0.08	0.10	0.21	0.75	0.39
			HSGRAD	108	13985	55	0	0	41.79	46.32	3.57	1.22	7.10
									0.10	0.08	0.42	0.72	0.31
			COLGRD	27	3695	24	1	175	61.49	38.51	0.0	0.0	0.0
									0.14	0.23	******	******	******
	VOTECH	WHITE	N.A.	202	34215	129	4	941	18.96	64.80	6.50	[illegible]	6.83
									[illegible]	0.05	0.26	0.37	0.23
			<HSGRD	647	108138	257	4	829	23.09	60.16	7.15	0.27	9.33
									0.07	0.03	0.13	0.71	0.11
			HSGRAD	713	127033	296	7	1053	24.01	61.12	6.84	0.77	7.26
									0.06	0.03	0.14	0.41	0.11
			COLGRD	103	18811	82	0	0	20.03	57.64	11.30	0.95	10.07
									0.18	0.08	0.26	1.00	0.31
		BLACK	N.A.	126	14765	64	5	478	32.65	46.29	8.33	1.54	11.19
									0.11	0.07	0.20	0.55	0.21
			<HSGRD	131	16173	57	2	335	33.80	53.02	3.72	0.0	9.46
									0.11	0.08	0.36	******	0.22
			HSGRAD	77	10077	47	1	60	50.27	41.71	0.97	0.91	6.15
									0.10	0.11	0.99	1.00	0.39
			COLGRD	6	601	5	0	0	13.12	29.86	13.07	0.0	43.95
									0.92	0.55	0.92	******	0.34

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CONTINUATION OF Q21C FEELINGS(1-5)-I AM EQUAL TO OTHERS

6/24/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.				
					ACT N	WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
SEX	MALE	6940	1182108	449	141	22743	31.43 0.02	57.58 0.01	4.38 0.05	1.01 0.10	5.60 0.04
	FEMALE	7209	1208957	449	81	13048	29.73 0.02	57.39 0.01	5.53 0.04	0.84 0.13	6.51 0.04
CURRIC	GEN	4376	718311	435	95	14148	27.96 0.02	58.68 0.01	5.34 0.05	1.20 0.13	6.82 0.06
	ACADEMIC	6275	1098595	447	61	11759	34.61 0.02	56.17 0.01	4.02 0.06	0.74 0.13	4.46 0.05
	VOTECH	3498	574158	426	66	9884	26.10 0.03	58.52 0.01	6.30 0.06	0.93 0.16	8.16 0.05
RACE	WHITE	12180	2148746	446	153	28049	29.16 0.01	58.87 0.01	5.05 0.04	0.86 0.09	6.06 0.03
	BLACK	1969	242318	231	69	7742	43.04 0.03	45.20 0.02	4.20 0.08	1.54 0.17	6.01 0.08
FATH ED	N.A.	1866	278579	423	67	9212	29.21 0.04	57.52 0.02	4.78 0.09	1.57 0.17	6.93 0.08
	<HSGRD	3764	609175	443	47	8086	29.56 0.02	57.27 0.01	5.55 0.06	1.05 0.17	6.58 0.05
	HSGRAD	6134	1074058	452	89	14951	30.05 0.02	58.45 0.01	4.91 0.05	0.77 0.13	5.81 0.05
	COLGRD	2385	429252	407	19	3542	34.18 0.03	55.35 0.02	4.38 0.09	0.72 0.20	5.37 0.09
SUBTCTAL		14149	2391064	452	222	35791	30.57 0.01	57.49 0.01	4.96 0.03	0.93 0.08	6.06 0.03
MISSING CLASSIFICATION DATA		442	73474	242	31	4447	28.47 0.07	53.66 0.04	7.88 0.15	1.47 0.18	8.53 0.15
EXCLUDED CLASSIFICATIONS		1524	225062	338	41	6360	29.03 0.04	52.77 0.02	6.31 0.09	2.12 0.16	9.77 0.07
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *
GRAND TOTAL		16115	2689600	453	1611	263829	30.38 0.01	56.99 0.01	5.15 0.03	1.04 0.07	6.44 0.03

Q210 FEELINGS(1-5)-I CAN DO THINGS AS WELL AS OTHERS   TABLE 119   6/24/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	NFS	OMIT ACT N	 WTD N	PERCENT RESPONSE / C.V. AG MUC	 AG SOM	 DA SOM	 DA MUC	 N.A.
MALE	GEN	WHITE	N.A.	281	48723	170	10	1366	24.98	61.70	7.00	1.22	5.10
									0.10	0.04	0.18	0.51	0.21
			<HSGRD	534	90079	245	12	1595	24.33	63.52	6.76	0.57	4.81
									0.07	0.03	0.13	0.53	0.17
			HSGRAD	863	150543	311	10	1937	24.66	63.16	5.57	0.51	6.10
									0.05	0.02	0.14	0.47	0.11
			COLGRD	248	46964	145	5	1176	23.34	66.51	4.95	0.71	4.49
									0.11	0.04	0.26	0.77	0.25
		BLACK	N.A.	171	21087	93	5	626	38.94	51.07	5.60	1.17	3.21
									0.08	0.06	0.25	0.70	0.35
			<HSGRD	127	16361	74	3	413	36.32	51.81	3.68	1.28	6.91
									0.10	0.08	0.25	0.99	0.32
			HSGRAD	104	12611	66	1	89	36.74	53.70	3.04	0.0	6.53
									0.11	0.08	0.60	******	0.37
			COLGRD	15	1808	10	0	0	44.40	46.11	5.15	0.0	4.34
									0.23	0.23	1.00	******	0.93
	ACADEM	WHITE	N.A.	133	23761	95	0	0	33.86	59.74	3.31	1.06	2.00
									0.11	0.06	0.46	0.99	0.63
			<HSGRD	480	83765	245	7	1404	28.18	60.16	5.68	0.31	5.67
									0.06	0.03	0.17	0.74	0.13
			HSGRAD	1433	260381	378	17	3264	31.02	61.64	4.50	0.31	2.54
									0.03	0.02	0.12	0.46	0.15
			COLGRD	850	155190	289	7	1254	36.07	55.86	3.94	0.06	4.07
									0.05	0.03	0.16	1.00	0.15
		BLACK	N.A.	54	6864	37	1	39	51.33	39.64	1.48	3.31	4.23
									0.12	0.16	0.98	0.14	0.55
			<HSGRD	79	9983	46	0	0	45.44	43.59	5.76	2.75	2.47
									0.10	0.10	0.53	0.98	0.58
			HSGRAD	84	11617	55	0	0	37.84	50.82	9.56	1.77	0.0
									0.10	0.08	0.22	0.09	******
			COLGRD	11	1397	9	0	0	44.22	20.86	6.44	0.0	28.48
									0.21	0.43	0.95	******	0.18
	VOTECH	WHITE	N.A.	253	40650	167	9	1774	22.86	60.28	8.68	1.35	6.83
									0.12	0.05	0.16	0.43	0.21
			<HSGRD	429	73501	200	8	1193	23.10	67.12	6.28	0.87	2.62
									0.08	0.03	0.16	0.51	0.26
			HSGRAD	518	90309	242	7	1100	27.38	61.87	5.02	0.25	5.50
									0.06	0.03	0.17	0.99	0.15
			COLGRD	70	12514	55	1	174	18.23	71.17	4.54	0.0	6.05
									0.20	0.06	0.43	******	0.28
		BLACK	N.A.	97	10904	52	12	1542	31.55	42.02	13.72	0.69	12.03
									0.13	0.10	0.20	1.00	0.26
			<HSGRD	83	9680	43	2	280	34.08	57.58	3.32	0.0	5.01
									0.13	0.07	0.37	******	0.40
			HSGRAD	37	5213	25	4	563	42.99	45.82	4.26	1.70	5.23
									0.14	0.12	0.17	1.00	0.58
			COLGRD	6	1137	4	0	0	35.25	41.00	23.75	0.0	0.0
									0.38	0.40	0.80	******	******
FEMALE	GEN	WHITE	N.A.	216	33488	145	3	661	19.32	55.66	14.24	0.96	9.83
									0.16	0.06	0.18	0.66	0.19
			<HSGRD	483	80919	221	3	506	14.26	65.69	12.75	1.10	6.20
									0.10	0.03	0.10	0.41	0.13
			HSGRAD	708	125229	275	12	2193	17.65	65.30	10.11	0.32	6.62
									0.07	0.03	0.10	0.60	0.14
			COLGRD	184	33590	119	0	0	17.67	67.27	12.38	0.29	2.38
									0.16	0.05	0.17	1.00	0.43
		BLACK	N.A.	179	20955	78	8	943	42.32	43.41	4.34	0.41	9.51
									0.08	0.08	0.26	1.00	0.24
			<HSGRD	144	16957	82	6	554	30.80	59.11	4.77	1.78	3.53
									0.11	0.06	0.31	0.80	0.41
			HSGRAD	120	15149	70	4	360	35.12	48.52	6.48	0.69	9.19
									0.09	0.08	0.34	1.00	0.29
			COLGRD	12	1559	8	0	0	31.60	42.96	25.44	0.0	0.0
									0.42	0.27	0.32	******	******
	ACADEM	WHITE	N.A.	99	16515	77	1	58	25.65	65.64	5.31	1.56	1.85
									0.15	0.07	0.46	0.51	0.70
			<HSGRD	500	90053	247	6	957	25.09	63.54	7.01	0.74	3.62
									0.07	0.03	0.15	0.58	0.22
			HSGRAD	1389	251244	378	6	998	22.93	65.91	7.07	0.59	3.50
									0.05	0.02	0.09	0.39	0.14
			COLGRD	851	151083	292	7	1665	30.16	61.08	5.34	0.38	3.05
									0.05	0.03	0.15	0.52	0.19
		BLACK	N.A.	63	7365	39	1	72	43.28	44.60	3.40	0.0	8.72
									0.13	0.13	0.57	******	0.28
			<HSGRD	117	13234	59	4	336	34.00	47.80	12.96	1.56	3.68
									0.10	0.07	0.20	0.10	0.45
			HSGRAD	106	13759	54	2	226	40.24	53.88	3.31	0.59	1.98
									0.10	0.08	0.35	1.00	0.39
			COLGRD	27	3695	24	1	175	32.92	64.32	0.0	0.0	2.75
									0.23	0.1[illegible]	******	******	0.99
	VOTECH	WHITE	N.A.	202	34470	130	4	686	13.15	69.65	8.10	0.83	8.28
									0.15	0.04	0.21	0.72	0.21
			<HSGRD	643	108013	256	8	955	17.12	66.91	9.26	0.83	5.88
									0.08	0.02	0.11	0.45	0.16
			HSGRAD	715	127186	295	5	901	14.27	67.36	10.85	1.06	6.47
									0.09	0.02	0.10	0.30	0.13
			COLGRD	102	18704	81	1	107	13.44	66.30	14.43	0.96	4.88
									0.23	0.07	0.22	1.00	0.45
		BLACK	N.A.	124	14500	65	7	744	28.73	48.38	8.69	1.05	13.16
									0.13	0.08	0.22	0.99	0.13
			<HSGRD	130	16181	58	3	327	31.32	56.06	7.72	0.62	4.28
									0.10	0.06	0.22	1.00	0.30
			HSGRAD	76	9842	47	2	295	43.09	50.50	1.82	1.67	2.92
									0.12	0.10	0.97	0.71	0.72
			COLGRD	5	511	4	1	89	15.41	35.09	34.14	0.0	15.36
									0.89	0.51	0.33	******	0.90

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CONTINUATION OF Q210 FEELINGS(1-5)-I CAN DO THINGS AS WELL AS OTHERS                                   6/24/

*-----------------------------------------------*---------------*-----------------------------------------*
|       CLASSIFICATION         ACT     WTD      |     OMIT      |       PERCENT RESPONSE / C.V.           |
|         MARGINALS              N       N   NFS |ACT N   WTD N | AG MUC AG SOM DA SOM DA MUC N.A.        |
*-----------------------------------------------*---------------*-----------------------------------------*
| SEX         MALE          6960 1185041   449  |  121   19809  |  29.19   60.51   5.34   0.54   4.42     |
|                                               |               |   0.02    0.01   0.05   0.16   0.05     |
|             FEMALE        7195 1208200   449  |   95   13805  |  22.21   63.47   8.53   [illegible]   5.08     |
|                                               |               |   0.02    0.01   0.04   0.13   0.05     |
| CURRIC      GEN           4389  720022   435  |   82   12438  |  23.39   61.99   8.04   0.68   5.90     |
|                                               |               |   0.03    0.01   0.04   0.18   0.06     |
|             ACADEMIC      6276 1099905   447  |   60   10448  |  29.63   60.95   5.52   0.49   3.41     |
|                                               |               |   0.02    0.01   0.05   0.17   0.06     |
|             VOTECH        3490  573313   426  |   74   10729  |  20.91   64.05   8.32   0.82   5.90     |
|                                               |               |   0.03    0.01   0.05   0.16   0.06     |
| RACE        WHITE        12184 2150872   446  |  149   25923  |  24.37   63.37   7.04   0.58   4.63     |
|                                               |               |   0.02    0.01   0.03   0.11   0.04     |
|             BLACK         1971  242368   233  |   67    7692  |  37.11   49.89   6.12   1.04   5.85     |
|                                               |               |   0.02    0.02   0.07   0.21   0.08     |
| FATH ED     N.A.          1872  279282   425  |   61    8509  |  27.27   57.19   7.65   1.09   6.81     |
|                                               |               |   0.04    0.02   0.08   0.20   0.08     |
|             <HSGRD        3749  608723   443  |   62    8538  |  23.61   62.99   7.78   0.82   4.81     |
|                                               |               |   0.03    0.01   0.05   0.18   0.06     |
|             HSGRAD        6153 1077082   452  |   70   11928  |  24.84   63.31   6.74   0.53   4.58     |
|                                               |               |   0.02    0.01   0.04   0.16   0.05     |
|             COLGRD        2381  428154   407  |   23    4640  |  29.62   60.48   5.83   0.30   3.77     |
|                                               |               |   0.03    0.02   0.08   0.36   0.09     |
*-----------------------------------------------*---------------*-----------------------------------------*
| SUBTOTAL                 14155 2393240   452  |  216   33615  |  25.66   62.01   6.95   0.63   4.76     |
|                                               |               |   0.01    0.01   0.03   0.10   0.04     |
*-----------------------------------------------*---------------*-----------------------------------------*
| MISSING CLASSIFICATION DATA  438  72826  242  |   35    5095  |  29.58   54.10   9.44   1.05   5.84     |
|                                               |               |   0.07    0.04   0.14   0.28   0.16     |
| EXCLUDED CLASSIFICATIONS    1526 226703  337  |   39    4719  |  27.94   54.33   8.83   1.07   7.83     |
|                                               |               |   0.04    0.02   0.08   0.24   0.09     |
| EXCLUDED FROM ANALYSIS         0      0    0  |    0       0  |   0.0     0.0    0.0    0.0    0.0      |
|                                               |               | ****** ****** ****** ****** ******      |
| NO DOCUMENT                    *      *    *  | 1317  217230  |      *       *      *      *      *     |
|                                               |               |      *       *      *      *      *     |
*-----------------------------------------------*---------------*-----------------------------------------*
| GRAND TOTAL              16119 2692770   453  | 1607  260659  |  25.96   61.15   7.17   0.67   5.04     |
|                                               |               |   0.01    0.01   0.03   0.09   0.03     |
*-----------------------------------------------*---------------*-----------------------------------------*
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Q21E FEELINGS(1-5)-SOMETHING ALWAYS STOPS ME FROM GET. AHEAD TABLE 120 6/24/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
MALE	GEN	WHITE	N.A.	281	48618	170	10	1472	6.67	23.65	49.27	8.11	12.30
									0.22	0.10	0.06	0.19	0.16
			<HSGRD	540	91035	246	6	638	8.44	24.31	49.84	7.58	9.83
									0.13	0.06	0.04	0.13	0.14
			HSGRAD	867	151412	312	6	1068	5.22	18.90	56.54	10.47	8.88
									0.13	0.07	0.03	0.09	0.08
			COLGRD	252	47906	146	1	235	5.17	14.19	57.15	13.39	10.10
									0.31	0.15	0.05	0.17	0.15
		BLACK	N.A.	164	20237	89	12	1476	12.93	27.26	39.79	8.10	11.91
									0.16	0.10	0.08	0.26	0.22
			<HSGRD	125	15909	74	5	885	9.33	21.58	52.76	5.57	10.77
									0.24	0.15	0.08	0.31	0.22
			HSGRAD	101	12316	65	4	384	9.09	21.15	46.03	8.44	15.29
									0.23	0.14	0.10	0.32	0.19
			COLGRD	15	1808	10	0	0	14.43	40.11	32.94	8.19	4.34
									0.51	0.21	0.36	0.94	0.93
	ACADEM	WHITE	N.A.	133	23761	95	0	0	2.95	18.59	48.23	22.49	7.73
									0.51	0.16	0.08	0.14	0.27
			<HSGRD	482	84076	246	5	1092	3.89	11.39	63.45	15.27	5.99
									0.24	0.11	0.03	0.09	0.17
			HSGRAD	1442	261814	378	8	1832	2.62	12.16	60.16	16.68	8.38
									0.13	0.06	0.02	0.05	0.09
			COLGRD	851	155719	289	6	725	1.84	8.67	63.93	18.43	7.13
									0.17	0.12	0.03	0.07	0.14
		BLACK	N.A.	55	6903	38	0	0	9.42	18.79	50.72	11.09	9.98
									0.33	0.28	0.13	0.33	0.37
			<HSGRD	78	9776	45	1	207	9.32	8.22	56.93	16.96	8.56
									0.29	0.42	0.09	0.23	0.28
			HSGRAD	84	11617	55	0	0	1.35	16.92	57.07	18.03	6.64
									0.70	0.20	0.07	0.15	0.34
			COLGRD	11	1397	9	0	0	9.47	0.0	43.19	18.86	28.48
									0.68	******	0.23	0.18	0.18
	VOTECH	WHITE	N.A.	254	40863	168	8	1561	5.95	24.76	50.16	6.37	12.76
									0.23	0.10	0.06	0.20	0.17
			<HSGRD	432	74010	201	5	683	8.35	22.41	49.76	9.95	9.53
									0.15	0.08	0.04	0.13	0.15
			HSGRAD	518	90162	243	7	1248	5.02	20.57	55.47	8.83	10.12
									0.16	0.08	0.04	0.14	0.12
			COLGRD	71	12687	56	0	0	2.33	25.74	55.89	6.55	9.50
									0.63	0.20	0.09	0.41	0.30
		BLACK	N.A.	98	11110	53	11	1336	9.06	31.36	29.59	16.48	13.51
									0.27	0.12	0.14	0.21	0.21
			<HSGRD	83	9771	42	2	190	8.08	30.49	44.62	5.09	11.71
									0.22	0.14	0.10	0.28	0.26
			HSGRAD	39	5527	26	2	249	14.45	10.76	55.35	6.76	12.67
									0.37	0.47	0.12	0.33	0.28
			COLGRD	6	1137	4	0	0	19.94	0.0	44.81	19.95	15.30
									0.34	******	0.41	0.34	0.69
FEMALE	GEN	WHITE	N.A.	218	34078	146	1	71	3.28	19.34	55.36	6.30	15.73
									0.23	0.15	0.06	0.22	0.14
			<HSGRD	484	80766	220	2	658	3.69	15.81	62.16	11.55	6.78
									0.17	0.09	0.03	0.13	0.16
			HSGRAD	708	129121	276	12	2301	2.41	14.81	63.06	13.51	6.21
									0.22	0.08	0.03	0.08	0.13
			COLGRD	184	33590	119	0	0	2.78	13.39	52.33	25.06	6.43
									0.32	0.16	0.07	0.13	0.26
		BLACK	N.A.	179	21150	80	8	747	16.00	21.60	44.80	9.00	8.61
									0.19	0.11	0.07	0.18	0.24
			<HSGRD	146	17079	82	4	432	3.20	24.12	51.96	13.01	7.71
									0.39	0.14	0.07	0.20	0.24
			HSGRAD	119	14727	70	5	782	4.36	16.22	59.98	11.72	7.71
									0.37	0.20	0.06	0.20	0.36
			COLGRD	12	1559	8	0	0	0.0	3.54	76.69	9.25	10.52
									******	0.99	0.13	0.24	0.92
	ACADEM	WHITE	N.A.	100	16573	78	0	0	2.18	12.89	49.96	26.52	8.45
									0.41	0.25	0.10	0.15	0.36
			<HSGRD	502	90030	246	4	979	1.77	8.49	64.52	18.92	6.30
									0.24	0.14	0.03	0.09	0.15
			HSGRAD	1390	251069	378	5	1173	1.30	7.31	62.75	22.38	6.26
									0.23	0.09	0.02	0.05	0.11
			COLGRD	849	151449	291	9	1300	0.94	5.57	61.25	25.37	6.87
									0.38	0.12	0.03	0.06	0.11
		BLACK	N.A.	63	7365	39	1	72	3.23	14.57	54.99	17.15	10.06
									0.40	0.24	0.10	0.28	0.41
			<HSGRD	119	13425	60	2	145	4.82	10.76	63.15	14.86	6.40
									0.29	0.24	0.06	0.19	0.21
			HSGRAD	108	13985	55	0	0	8.12	14.72	50.89	17.83	8.44
									0.45	0.17	0.07	0.16	0.16
			COLGRD	28	3869	24	0	0	0.0	3.96	67.10	14.87	14.07
									******	0.70	0.10	0.41	0.26
	VOTECH	WHITE	N.A.	203	34826	129	3	329	5.28	17.13	54.02	14.18	9.39
									0.23	0.17	0.06	0.17	0.18
			<HSGRD	649	108739	257	2	228	3.02	15.90	57.55	14.57	8.96
									0.21	0.09	0.03	0.09	0.12
			HSGRAD	712	126869	296	8	1217	2.91	11.28	64.16	13.84	7.81
									0.21	0.09	0.03	0.09	0.13
			COLGRD	102	18662	82	1	149	2.33	12.13	62.47	18.09	4.98
									0.58	0.26	0.07	0.20	0.44
		BLACK	N.A.	124	14515	64	7	729	14.33	21.56	45.27	10.73	8.12
									0.20	0.12	0.08	0.18	0.27
			<HSGRD	132	16419	58	1	89	8.19	15.73	51.88	15.46	8.75
									0.17	0.18	0.06	0.16	0.18
			HSGRAD	76	9958	46	2	179	6.07	21.11	47.48	16.17	9.16
									0.36	0.17	0.10	0.28	0.21
			COLGRD	5	426	5	1	175	0.0	18.43	20.28	40.31	20.99
									******	0.91	0.89	0.55	0.88

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CONTINUATION OF Q21E FEELINGS(1-5)-SOMETHING ALWAYS STOPS ME FROM GET. AHEAD 6/24/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. AG MUC	AG SOM	DA SOM	DA MUC	N.A.
SEX	MALE	6982	1189571	449	99	15279	4.92	16.84	56.22	12.93	9.08
							0.05	0.02	0.01	0.03	0.04
	FEMALE	7212	1210251	449	78	11754	2.86	11.83	60.29	17.62	7.39
							0.06	0.03	0.01	0.03	0.04
CURRIC	GEN	4395	721311	435	76	11149	5.48	18.78	55.66	11.11	8.98
							0.06	0.03	0.01	0.04	0.05
	ACADEMIC	6295	1102830	447	41	7524	2.20	9.49	61.39	19.74	7.17
							0.08	0.04	0.01	0.03	0.04
	VOTECH	3504	575681	426	60	8361	5.13	17.94	55.58	12.04	9.31
							0.07	0.03	0.01	0.05	0.05
RACE	WHITE	12224	2157837	446	109	18958	3.36	13.73	59.22	15.64	8.05
							0.05	0.02	0.01	0.02	0.03
	BLACK	1970	241985	231	68	8075	8.59	19.49	49.90	12.24	9.79
							0.07	0.04	0.02	0.05	0.05
FATH ED	N.A.	1872	279998	425	61	7792	7.02	21.35	48.86	11.55	11.22
							0.08	0.04	0.02	0.06	0.06
	<HSGRD	3772	611036	443	39	6226	5.03	16.59	57.38	12.95	8.06
							0.06	0.03	0.01	0.04	0.05
	HSGRAD	6164	1078577	452	59	10432	3.13	13.21	60.22	15.58	7.86
							0.06	0.03	0.01	0.03	0.04
	COLGRD	2386	430211	407	18	2583	2.11	9.25	60.81	20.38	7.46
							0.13	0.06	0.02	0.04	0.07
SUBTOTAL		14194	2399822	452	177	27033	3.89	14.31	58.28	15.30	8.23
							0.04	0.02	0.01	0.02	0.03
MISSING CLASSIFICATION DATA		438	72924	244	35	4997	4.37	21.32	48.48	16.27	9.56
							0.20	0.09	0.05	0.12	0.14
EXCLUDED CLASSIFICATIONS		1531	226486	338	34	4937	7.97	20.44	48.22	17.95	10.42
							0.09	0.04	0.02	0.07	0.07
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16163	2699232	453	1563	254197	4.24	15.01	57.17	15.13	8.45
							0.03	0.02	0.01	0.02	0.02

Q21F FEELINGS(1-5)-PLANS CREATE UNHAPP, BECAUSE NEV. WORK OUT TABLE 121 6/24/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESPONSE / C.V. AG MUC	 AG SOM	 DA SOM	 DA MUC	 N.A.
MALE	GEN	WHITE	N.A.	284	49048	170	7	1041	8.11	17.84	46.19	13.70	14.16
									0.17	0.13	0.06	0.14	0.13
			<HSGRD	541	91148	247	5	526	7.55	18.04	51.71	17.45	5.24
									0.13	0.08	0.04	0.08	0.16
			HSGRAD	866	150889	313	7	1590	4.71	14.69	51.43	22.15	7.01
									0.13	0.08	0.03	0.06	0.11
			COLGRD	251	47496	146	2	644	2.61	18.25	48.80	23.64	6.70
									0.33	0.12	0.05	0.09	0.21
		BLACK	N.A.	166	20500	91	10	1213	13.40	28.12	37.56	10.75	10.17
									0.16	0.10	0.09	0.17	0.21
			<HSGRD	124	15817	73	6	977	8.55	14.17	45.86	22.09	9.33
									0.20	0.21	0.09	0.14	0.41
			HSGRAD	101	12316	65	4	384	8.38	12.72	48.82	18.27	11.81
									0.22	0.15	0.08	0.17	0.26
			COLGRD	14	1545	10	1	263	3.89	52.92	43.18	0.0	0.0
									0.99	0.25	0.30	******	******
	ACADEM	WHITE	N.A.	133	23761	95	0	0	7.98	12.20	53.53	20.19	6.10
									0.33	0.23	0.08	0.14	0.29
			<HSGRD	485	84657	247	2	512	2.63	13.53	50.98	26.32	6.55
									0.26	0.09	0.04	0.07	0.16
			HSGRAD	1441	261612	378	9	2034	2.64	10.34	52.36	29.43	5.23
									0.13	0.08	0.02	0.04	0.11
			COLGRD	852	155858	290	5	586	2.58	8.91	52.58	29.80	6.13
									0.23	0.10	0.03	0.05	0.14
		BLACK	N.A.	55	6903	38	0	0	6.86	26.69	43.14	10.10	13.21
									0.55	0.21	0.16	0.31	0.27
			<HSGRD	78	9902	45	1	80	6.59	16.69	48.48	20.56	7.69
									0.35	0.15	0.09	0.22	0.27
			HSGRAD	83	11508	55	1	108	7.91	6.76	43.70	38.60	3.04
									0.33	0.40	0.10	0.11	0.34
			COLGRD	11	1397	9	0	0	0.0	18.01	21.47	32.03	28.48
									******	0.51	0.43	0.25	0.18
	VOTECH	WHITE	N.A.	251	40453	168	11	1971	9.13	20.55	49.06	12.05	9.21
									0.21	0.12	0.07	0.17	0.22
			<HSGRD	432	73917	201	5	777	8.18	20.22	48.89	17.97	4.74
									0.14	0.08	0.04	0.09	0.20
			HSGRAD	518	90430	241	7	979	6.43	15.74	51.28	19.27	7.28
									0.16	0.10	0.04	0.08	0.14
			COLGRD	71	12687	56	0	0	2.10	12.28	54.46	27.34	3.82
									0.74	0.26	0.10	0.18	0.51
		BLACK	N.A.	100	11403	54	9	1043	10.84	21.37	32.89	14.71	20.19
									0.26	0.16	0.15	0.16	0.17
			<HSGRD	84	9886	43	1	75	12.13	30.33	36.59	11.52	9.43
									0.29	0.11	0.10	0.17	0.35
			HSGRAD	38	5288	26	3	488	6.96	15.41	52.29	8.15	17.19
									0.40	0.39	0.13	0.55	0.35
			COLGRD	6	1137	4	0	0	0.0	19.94	80.06	0.0	0.0
									******	0.34	0.08	******	******
FEMALE	GEN	WHITE	N.A.	213	33174	144	6	975	5.31	17.59	45.69	22.33	9.09
									0.25	0.15	0.08	0.12	0.20
			<HSGRD	485	81377	221	1	48	4.64	15.12	44.87	31.18	4.20
									0.17	0.10	0.04	0.06	0.19
			HSGRAD	713	130278	276	7	1144	4.61	12.48	52.18	27.07	3.67
									0.16	0.09	0.03	0.05	0.17
			COLGRD	184	33590	119	0	0	6.05	8.30	42.87	35.03	7.75
									0.21	0.20	0.08	0.08	0.30
		BLACK	N.A.	180	21231	80	7	667	9.93	26.42	42.80	14.16	6.69
									0.30	0.11	0.08	0.18	0.29
			<HSGRD	147	17189	82	3	321	11.29	14.41	49.27	20.33	4.71
									0.22	0.20	0.09	0.17	0.30
			HSGRAD	120	14798	72	4	711	9.39	15.15	51.45	21.56	2.45
									0.26	0.20	0.09	0.16	0.49
			COLGRD	11	1327	8	1	233	0.0	4.86	69.59	5.92	19.64
									******	0.99	0.16	0.98	0.45
	ACADEM	WHITE	N.A.	100	16573	78	0	0	5.24	14.31	40.65	36.18	3.61
									0.39	0.24	0.12	0.13	0.45
			<HSGRD	504	90579	247	2	431	4.10	7.54	46.48	39.30	2.57
									0.16	0.14	0.05	0.05	0.27
			HSGRAD	1390	251484	378	5	758	2.43	7.08	48.41	39.05	3.03
									0.17	0.10	0.03	0.03	0.16
			COLGRD	854	152092	292	4	656	2.38	6.89	49.41	37.36	3.95
									0.22	0.12	0.03	0.04	0.16
		BLACK	N.A.	63	7365	39	1	72	8.66	15.06	41.92	23.09	11.25
									0.33	0.25	0.13	0.21	0.29
			<HSGRD	120	13480	60	1	90	4.96	12.85	50.75	27.75	3.69
									0.28	0.18	0.08	0.13	0.44
			HSGRAD	108	13985	55	0	0	5.75	6.26	44.96	36.04	6.99
									0.43	0.19	0.09	0.10	0.30
			COLGRD	28	3869	24	0	0	0.0	5.79	60.32	33.89	0.0
									******	0.73	0.12	0.21	******
	VOTECH	WHITE	N.A.	203	34736	130	3	420	7.08	11.73	57.58	19.90	3.71
									0.22	0.17	0.05	0.13	0.28
			<HSGRD	650	108866	257	1	101	5.50	15.29	45.32	27.76	6.12
									0.15	0.09	0.04	0.06	0.14
			HSGRAD	716	127464	296	4	623	4.51	12.29	49.71	29.94	3.54
									0.14	0.09	0.03	0.05	0.18
			COLGRD	102	18509	82	1	302	7.10	16.64	45.75	27.31	3.19
									0.28	0.23	0.11	0.15	0.52
		BLACK	N.A.	125	14633	64	6	610	11.01	28.29	41.68	13.67	5.35
									0.21	0.13	0.08	0.17	0.32
			<HSGRD	131	16244	58	2	264	11.60	17.89	36.19	23.94	10.38
									0.15	0.17	0.09	0.14	0.29
			HSGRAD	78	10137	48	0	0	11.09	12.76	46.57	23.90	5.68
									0.26	0.20	0.11	0.20	0.31
			COLGRD	6	601	5	0	0	13.07	29.06	15.48	42.39	0.0
									0.92	0.32	0.89	0.39	******

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CONTINUATION OF Q21F FEELINGS(1-5)-PLANS CREATE UNHAPP, BECAUSE NEV. WORK OUT                        6/24/73

*---------------------------------------------------------*------------------*-------------------------------------------*
|        CLASSIFICATION          ACT     WTD              |       OMIT       |        PERCENT RESPONSE / C.V.           |
|          MARGINALS              N       N       NFS     |ACT N     WTD N   | AG MUC  AG SOM  DA SOM  DA MUC  N.A.     |
*---------------------------------------------------------*------------------*-------------------------------------------*
| SEX          MALE             6985 1189559   449       |   96     15291   |   5.05   14.44   50.48   23.17    6.86  |
|                                                         |                  |   0.05    0.03    0.01    0.02    0.04  |
|              FEMALE           7231 1213580   449       |   59      8425   |   4.59   11.29   47.99   31.88    4.26  |
|                                                         |                  |   0.05    0.03    0.01    0.02    0.05  |
| CURRIC       GEN              4400  721723   435       |   71     10737   |   6.01   15.79   48.82   22.84    6.54  |
|                                                         |                  |   0.05    0.03    0.01    0.03    0.06  |
|              ACADEMIC         6305 1105026   447       |   31      5327   |   3.03    9.16   49.97   33.17    4.66  |
|                                                         |                  |   0.06    0.04    0.01    0.02    0.06  |
|              VOTECH           3511  576390   426       |   53      7652   |   6.74   16.22   48.28   22.77    5.99  |
|                                                         |                  |   0.06    0.04    0.02    0.03    0.06  |
| RACE         WHITE           12239 2160678   446       |   94     16117   |   4.33   12.24   49.78   28.40    5.25  |
|                                                         |                  |   0.04    0.02    0.01    0.01    0.04  |
|              BLACK            1977  242462   232       |   61      7599   |   9.19   18.25   44.22   20.19    8.16  |
|                                                         |                  |   0.06    0.05    0.03    0.04    0.08  |
| FATH ED      N.A.             1873  279780   425       |   60      8011   |   8.39   19.00   46.40   17.15    9.06  |
|                                                         |                  |   0.07    0.04    0.02    0.04    0.07  |
|              <HSGRD           3781  613061   443       |   30      4201   |   5.93   15.11   47.51   26.17    5.28  |
|                                                         |                  |   0.06    0.04    0.02    0.03    0.07  |
|              HSGRAD           6172 1080189   452       |   51      8820   |   4.01   11.18   50.59   29.37    4.85  |
|                                                         |                  |   0.06    0.03    0.01    0.02    0.05  |
|              COLGRD           2390  430109   407       |   14      2685   |   2.94    9.82   50.06   31.82    5.37  |
|                                                         |                  |   0.11    0.06    0.02    0.03    0.08  |
*---------------------------------------------------------*------------------*-------------------------------------------*
| SUBTOTAL                     14216 2403139   452       |  155     23716   |   4.82   12.85   49.22   27.57    5.54  |
|                                                         |                  |   0.04    0.02    0.01    0.01    0.03  |
*---------------------------------------------------------*------------------*-------------------------------------------*
| MISSING CLASSIFICATION DATA    440   73320   244       |   33      4602   |   3.90   15.73   47.15   24.21    9.01  |
|                                                         |                  |   0.18    0.10    0.04    0.08    0.15  |
| EXCLUDED CLASSIFICATIONS      1537  227605   338       |   28      3817   |   8.08   19.32   44.56   18.87    9.17  |
|                                                         |                  |   0.08    0.05    0.03    0.05    0.07  |
| EXCLUDED FROM ANALYSIS           0       0     0       |    0         0   |   0.0     0.0     0.0     0.0     0.0   |
|                                                         |                  | ****** ****** ****** ****** ******      |
| NO DOCUMENT                      *       *     *       | 1317    217230   |     *       *       *       *       *   |
|                                                         |                  |     *       *       *       *       *   |
*---------------------------------------------------------*------------------*-------------------------------------------*
| GRAND TOTAL                  16193 2704064   453       | 1533    249365   |   5.07   13.47   48.77   26.75    5.94  |
|                                                         |                  |   0.03    0.02    0.01    0.01    0.03  |
*---------------------------------------------------------*------------------*-------------------------------------------*
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Q210 FEELINGS(1-5)-ACCEPT. OF LIVING COND BREEDS HAPPINESS   TABLE 122   6/24/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
MALE	GEN	WHITE	N.A.	282	48486	169	9	1603	14.58	36.46	30.64	8.94	9.38
									0.13	0.08	0.08	0.20	0.14
			<HSGRD	538	90622	246	8	1051	14.63	25.76	33.27	19.35	6.98
									0.09	0.06	0.05	0.07	0.17
			HSGRAD	868	151826	312	5	654	10.59	19.04	40.49	20.49	9.40
									0.09	0.07	0.04	0.06	0.10
			COLGRD	251	47496	146	2	644	8.52	27.44	37.57	16.01	10.46
									0.16	0.10	0.08	0.13	0.16
		BLACK	N.A.	169	20916	92	7	797	22.25	29.50	26.89	10.94	10.40
									0.13	0.10	0.10	0.17	0.17
			<HSGRD	125	15909	74	5	885	10.54	22.40	27.22	20.23	19.62
									0.20	0.14	0.13	0.16	0.23
			HSGRAD	103	12513	66	2	187	5.05	24.55	37.87	18.83	13.70
									0.51	0.13	0.12	0.21	0.24
			COLGRD	14	1563	9	1	246	10.49	29.15	36.79	17.33	6.24
									0.58	0.19	0.30	0.37	0.95
	ACADEM	WHITE	N.A.	132	23520	94	1	241	10.93	24.06	30.46	26.19	8.35
									0.21	0.15	0.12	0.13	0.27
			<HSGRD	484	84549	246	3	620	5.77	14.66	41.46	29.13	8.98
									0.14	0.11	0.05	0.06	0.14
			HSGRAD	1441	261699	378	9	1947	5.35	16.03	41.51	29.60	7.41
									0.09	0.06	0.03	0.04	0.09
			COLGRD	848	154852	290	9	1592	5.55	14.25	43.30	27.75	9.14
									0.13	0.07	0.03	0.05	0.10
		BLACK	N.A.	53	6576	37	2	327	11.10	13.44	35.86	30.24	9.36
									0.25	0.31	0.19	0.21	0.27
			<HSGRD	78	9708	45	1	274	6.20	9.63	39.03	29.67	15.47
									0.47	0.22	0.12	0.12	0.14
			HSGRAD	84	11617	55	0	0	6.29	10.89	44.27	31.62	6.93
									0.31	0.21	0.10	0.13	0.33
			COLGRD	11	1397	9	0	0	7.33	9.10	38.71	16.38	28.48
									0.94	0.67	0.23	0.52	0.18
	VOTECH	WHITE	N.A.	254	40891	168	8	1532	12.65	40.67	26.60	11.15	8.93
									0.15	0.07	0.11	0.16	0.19
			<HSGRD	429	73566	200	8	1127	11.81	32.84	29.87	18.45	7.04
									0.11	0.07	0.06	0.10	0.17
			HSGRAD	519	90516	243	6	893	11.32	30.01	35.47	14.09	9.12
									0.11	0.06	0.05	0.10	0.13
			COLGRD	71	12687	56	0	0	3.50	17.05	40.34	31.02	8.09
									0.21	0.26	0.13	0.16	0.27
		BLACK	N.A.	100	11281	54	9	1165	11.69	29.49	25.80	9.99	23.04
									0.24	0.13	0.16	0.27	0.16
			<HSGRD	81	9383	42	4	578	10.82	35.33	36.35	5.65	11.86
									0.23	0.14	0.12	0.23	0.23
			HSGRAD	39	5590	25	2	186	11.82	30.06	25.74	15.48	16.90
									0.35	0.19	0.24	0.29	0.25
			COLGRD	6	1137	4	0	0	29.27	21.06	43.70	0.0	5.97
									0.39	0.83	0.39	******	1.00
FEMALE	GEN	WHITE	N.A.	216	33507	146	3	642	21.94	24.87	33.72	9.27	10.19
									0.12	0.12	0.10	0.23	0.18
			<HSGRD	483	80853	220	3	571	12.71	31.47	35.35	14.31	6.16
									0.11	0.06	0.05	0.10	0.15
			HSGRAD	714	130387	276	6	1035	10.10	22.75	41.23	19.86	6.07
									0.10	0.06	0.04	0.07	0.12
			COLGRD	184	33590	119	0	0	12.16	15.85	36.70	26.59	8.70
									0.15	0.16	0.08	0.11	0.29
		BLACK	N.A.	181	21255	80	6	643	27.62	22.11	26.67	15.74	7.87
									0.12	0.12	0.11	0.17	0.17
			<HSGRD	143	16700	82	7	810	14.07	32.64	27.17	14.57	11.55
									0.19	0.10	0.12	0.19	0.22
			HSGRAD	122	15350	72	2	159	16.75	20.16	29.48	20.05	13.56
									0.16	0.14	0.12	0.19	0.24
			COLGRD	12	1559	8	0	0	3.54	11.12	57.93	5.04	22.37
									0.99	0.69	0.20	0.98	0.35
	ACADEM	WHITE	N.A.	99	16363	78	1	210	10.11	16.07	40.87	25.53	7.43
									0.25	0.23	0.12	0.15	0.36
			<HSGRD	502	90208	247	4	802	8.90	12.42	47.90	25.36	5.51
									0.12	0.10	0.04	0.07	0.18
			HSGRAD	1391	251550	378	4	692	6.49	12.13	47.03	27.15	7.20
									0.10	0.07	0.03	0.04	0.09
			COLGRD	849	150925	291	9	1823	5.29	14.18	47.05	27.71	5.78
									0.15	0.08	0.03	0.05	0.12
		BLACK	N.A.	63	7365	39	1	72	15.00	20.79	37.23	21.25	5.73
									0.21	0.23	0.14	0.27	0.49
			<HSGRD	120	13480	60	1	90	8.93	11.71	41.79	28.76	8.82
									0.24	0.18	0.10	0.14	0.25
			HSGRAD	106	13827	53	2	158	20.04	13.07	34.96	25.65	6.28
									0.18	0.23	0.11	0.13	0.29
			COLGRD	26	3593	23	2	276	0.0	6.46	39.66	41.72	12.16
									******	0.72	0.21	0.20	0.23
	VOTECH	WHITE	N.A.	204	34915	130	2	241	14.33	35.00	28.62	12.55	9.50
									0.16	0.08	0.10	0.18	0.20
			<HSGRD	649	108687	257	2	280	11.54	28.06	36.05	16.74	7.62
									0.10	0.06	0.05	0.09	0.12
			HSGRAD	716	127469	296	4	618	[illegible]	23.92	40.23	18.90	5.65
									0.10	0.06	0.04	0.07	0.15
			COLGRD	102	18721	81	1	90	9.57	25.14	[illegible]	16.11	3.08
									0.32	0.17	0.11	0.21	0.57
		BLACK	N.A.	125	14614	64	6	629	11.37	39.71	27.34	[illegible]	13.42
									0.17	0.09	0.11	0.26	0.21
			<HSGRD	133	16508	58	0	0	15.31	23.56	33.07	16.20	11.86
									0.15	0.13	0.13	0.15	0.20
			HSGRAD	77	9973	48	1	164	13.28	18.79	37.37	13.55	17.01
									0.19	0.24	0.14	0.27	0.18
			COLGRD	6	601	5	0	0	14.89	42.18	42.94	0.0	0.0
									0.90	0.34	0.39	******	******

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CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.				
					ACT N	WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
SEX	MALE	6980	1188301	448	101	16549	9.06	21.90	37.69	22.39	8.96
							0.03	0.02	0.01	0.02	0.04
	FEMALE	7223	1212001	449	67	10005	10.24	20.03	41.09	21.53	7.11
							0.03	0.02	0.01	0.02	0.04
CURRIC	GEN	4405	722534	435	66	9926	12.91	24.69	36.15	17.60	8.65
							0.04	0.03	0.02	0.03	0.05
	ACADEMIC	6287	1101230	446	49	9124	6.47	14.18	43.94	27.94	7.48
							0.04	0.03	0.01	0.02	0.04
	VOTECH	3511	576538	426	53	7504	11.66	29.21	34.84	16.00	8.29
							0.04	0.02	0.02	0.04	0.05
RACE	WHITE	12226	2157886	446	107	18909	9.16	20.74	40.17	22.38	7.55
							0.03	0.02	0.01	0.02	0.03
	BLACK	1977	242415	232	61	7645	14.09	22.86	32.61	18.18	12.26
							0.05	0.03	0.03	0.05	0.05
FATH ED	N.A.	1878	279689	425	55	8102	15.79	30.59	30.10	13.67	9.85
							0.05	0.03	0.03	0.06	0.06
	<HSGRD	3765	610173	443	46	7089	10.97	23.89	36.93	20.32	7.89
							0.04	0.03	0.02	0.03	0.05
	HSGRAD	6180	1082317	452	43	6692	8.58	18.61	41.60	23.51	7.69
							0.04	0.03	0.01	0.02	0.04
	COLGRD	2380	428123	406	24	4672	6.47	16.39	43.49	25.78	7.88
							0.07	0.04	0.02	0.03	0.06
SUBTOTAL		14203	2400301	452	168	26554	9.65	20.95	39.41	21.96	8.03
							0.02	0.02	0.01	0.02	0.03
MISSING CLASSIFICATION DATA		446	74330	244	27	3592	9.77	21.57	31.67	26.36	10.63
							0.13	0.08	0.06	0.08	0.17
EXCLUDED CLASSIFICATIONS		1538	227830	338	27	3592	13.56	28.02	31.48	15.75	11.19
							0.06	0.04	0.03	0.06	0.07
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16187	2702462	453	1539	250968	9.99	21.57	38.53	21.56	8.37
							0.02	0.01	0.01	0.02	0.02

Q21H FEELINGS(1-5)-I'M SATISFIED WITH MYSELF TABLE 123 6/24/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	WTD N	PERCENT RESPONSE / C.V. AG MUC	AG SOM	DA SOM	DA MUC	N.A.
MALE	GEN	WHITE	N.A.	285	49201	171	6	889	19.75	45.20	15.12	4.48	15.45
									0.11	0.06	0.12	0.22	0.14
			<HSGRD	539	90847	246	7	827	17.65	46.76	24.54	4.25	6.80
									0.08	0.04	0.07	0.21	0.13
			HSGRAD	870	152030	314	3	450	16.44	49.36	21.73	3.93	8.54
									0.07	0.03	0.06	0.16	0.10
			COLGRD	250	47413	146	3	728	15.44	51.02	21.59	2.43	9.52
									0.14	0.05	0.10	0.32	0.22
		BLACK	N.A.	170	20983	92	6	729	27.87	32.88	17.09	11.56	10.61
									0.09	0.09	0.15	0.19	0.20
			<HSGRD	125	15909	74	5	885	18.67	43.23	18.53	12.77	6.79
									0.15	0.09	0.17	0.20	0.54
			HSGRAD	102	12423	65	3	277	20.62	33.43	30.22	8.23	7.51
									0.17	0.12	0.14	0.22	0.33
			COLGRD	15	1808	10	0	0	30.84	17.93	28.46	22.76	0.0
									0.25	0.36	0.41	0.34	******
	ACADEM	WHITE	N.A.	133	23761	95	0	0	22.80	47.91	17.86	4.88	6.56
									0.13	0.07	0.17	0.41	0.30
			<HSGRD	483	84094	247	4	1074	12.85	57.40	19.92	4.42	5.41
									0.11	0.04	0.08	0.18	0.16
			HSGRAD	1439	261462	377	11	2163	15.34	57.12	19.27	3.83	4.44
									0.06	0.02	0.05	0.12	0.11
			COLGRD	852	155867	289	5	578	17.78	51.78	20.02	4.24	6.18
									0.07	0.03	0.07	0.16	0.12
		BLACK	N.A.	55	6903	38	0	0	29.95	27.17	23.31	8.03	11.54
									0.20	0.22	0.22	0.48	0.31
			<HSGRD	79	9983	46	0	0	27.34	40.78	24.08	4.74	3.06
									0.15	0.11	0.17	0.47	0.49
			HSGRAD	84	11617	55	0	0	13.79	48.83	26.81	9.71	0.87
									0.18	0.09	0.14	0.19	1.00
			COLGRD	11	1397	9	0	0	10.92	39.64	49.44	0.0	0.0
									0.68	0.20	0.18	******	******
	VOTECH	WHITE	N.A.	253	40585	167	9	1838	20.40	49.89	17.19	3.51	9.02
									0.12	0.06	0.13	0.36	0.16
			<HSGRD	432	73633	201	5	1060	16.23	54.80	18.05	3.62	7.30
									0.11	0.04	0.10	0.21	0.17
			HSGRAD	518	89977	242	7	1432	17.94	55.12	15.19	4.61	7.15
									0.08	0.04	0.09	0.14	0.15
			COLGRD	71	12687	56	0	0	9.00	48.87	33.97	2.56	5.60
									0.34	0.10	0.13	0.70	0.50
		BLACK	N.A.	99	11214	53	10	1232	26.45	38.63	18.44	7.48	9.00
									0.14	0.09	0.17	0.33	0.34
			<HSGRD	83	9771	42	2	190	29.96	37.50	16.41	4.60	11.52
									0.14	0.11	0.17	0.12	0.37
			HSGRAD	38	5516	24	3	260	15.36	29.94	27.37	12.23	15.09
									0.28	0.20	0.31	0.33	0.33
			COLGRD	6	1137	4	0	0	35.25	21.06	43.69	0.0	0.0
									0.38	0.83	0.39	******	******
FEMALE	GEN	WHITE	N.A.	214	33135	144	5	1014	22.62	46.43	16.54	4.05	10.36
									0.11	0.07	0.14	0.32	0.21
			<HSGRD	486	81424	221	0	0	12.87	57.47	19.97	2.76	6.93
									0.11	0.04	0.08	0.20	0.13
			HSGRAD	709	129115	275	11	2308	16.22	53.12	17.65	3.50	9.51
									0.08	0.03	0.07	0.21	0.10
			COLGRD	182	33331	118	2	259	13.71	56.05	21.57	2.66	6.01
									0.17	0.06	0.13	0.31	0.22
		BLACK	N.A.	182	21426	80	5	472	38.58	35.18	12.31	6.50	7.43
									0.09	0.09	0.17	0.23	0.21
			<HSGRD	144	16848	81	6	662	30.04	34.08	18.79	7.23	9.86
									0.14	0.11	0.19	0.31	0.26
			HSGRAD	120	14995	70	4	513	30.08	33.94	20.34	8.01	7.62
									0.12	0.12	0.19	0.20	0.17
			COLGRD	12	1559	8	0	0	43.82	8.90	15.07	8.90	23.31
									0.29	0.24	0.56	0.24	0.42
	ACADEM	WHITE	N.A.	97	16192	76	3	381	16.08	56.93	15.23	1.03	10.72
									0.20	0.08	0.24	0.99	0.23
			<HSGRD	502	90186	247	4	824	17.29	55.96	18.58	2.58	5.59
									0.09	0.03	0.08	0.29	0.17
			HSGRAD	1388	250679	378	7	1564	15.22	57.54	18.23	2.85	6.15
									0.06	0.02	0.06	0.16	0.10
			COLGRD	848	150638	289	10	2110	23.32	51.40	17.79	3.14	4.35
									0.07	0.03	0.07	0.20	0.14
		BLACK	N.A.	63	7365	39	1	72	26.81	36.70	25.13	2.92	8.43
									0.17	0.17	0.19	0.44	0.36
			<HSGRD	120	13480	60	1	90	18.80	47.85	25.06	2.59	5.70
									0.15	0.08	0.12	0.47	0.31
			HSGRAD	108	13985	55	0	0	23.33	50.72	13.25	5.24	7.46
									0.13	0.08	0.22	0.30	0.20
			COLGRD	27	3695	24	1	175	15.76	40.50	25.07	5.36	13.30
									0.42	0.20	0.29	0.69	0.23
	VOTECH	WHITE	N.A.	203	34771	130	3	384	16.55	59.56	13.74	1.56	8.58
									0.15	0.05	0.15	0.54	0.19
			<HSGRD	647	108390	255	4	577	15.41	51.32	21.27	2.75	9.26
									0.09	0.03	0.07	0.23	0.10
			HSGRAD	716	127511	296	4	575	15.62	57.65	16.93	2.19	7.61
									0.08	0.03	0.08	0.21	0.11
			COLGRD	101	18572	81	2	238	14.62	46.42	25.65	7.59	5.72
									0.27	0.10	0.19	0.38	0.29
		BLACK	N.A.	124	14544	64	7	700	27.57	43.77	21.12	2.17	5.36
									0.11	0.08	0.13	0.52	0.29
			<HSGRD	132	16362	58	1	146	32.99	31.37	23.79	7.95	3.89
									0.09	0.12	0.19	0.22	0.25
			HSGRAD	76	9918	48	2	219	41.99	28.08	17.74	4.52	7.68
									0.12	0.16	0.22	0.49	0.34
			COLGRD	6	601	5	0	0	29.27	57.66	0.0	13.07	0.0
									0.56	0.29	******	0.92	******

CONTINUATION OF Q21H FEELINGS(1-5)-I'M SATISFIED WITH MYSELF 6/24/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	AG MUC	AG SOM	DA SOM	DA MUC	N.A.
SEX	MALE	6992	1190218	449	89	14632	17.24 0.03	51.28 0.01	20.01 0.02	4.48 0.05	6.99 0.04
	FEMALE	7207	1208722	449	83	13283	18.26 0.02	52.96 0.01	18.49 0.02	3.20 0.06	7.10 0.04
CURRIC	GEN	4405	722447	435	66	10012	18.27 0.03	48.47 0.01	20.02 0.03	4.44 0.06	8.81 0.05
	ACADEMIC	6289	1101304	447	47	9050	17.29 0.03	54.57 0.01	19.08 0.02	3.59 0.06	5.47 0.05
	VOTECH	3505	575189	426	59	8853	17.99 0.03	52.05 0.01	18.57 0.03	3.54 0.08	7.84 0.05
RACE	WHITE	12218	2155503	446	115	21292	16.69 0.02	53.78 0.01	19.09 0.02	3.45 0.05	6.99 0.03
	BLACK	1981	243438	232	57	6622	27.22 0.03	37.46 0.03	20.59 0.04	7.23 0.07	7.51 0.07
FATH ED	N.A.	1878	280079	425	55	7712	22.99 0.04	46.02 0.02	16.50 0.04	4.49 0.09	10.00 0.06
	<HSGRD	3772	610928	443	39	6334	16.89 0.03	51.71 0.01	20.59 0.03	3.87 0.08	6.94 0.05
	HSGRAD	6168	1079227	452	55	9782	16.42 0.03	54.37 0.01	18.74 0.03	3.69 0.06	6.79 0.0[illegible]
	COLGRD	2381	428707	407	23	4087	18.93 0.04	51.07 0.02	20.38 0.04	3.72 0.09	5.91 0.08
SUBTOTAL		14199	2398940	452	172	27915	17.76 0.02	52.13 0.01	19.24 0.02	3.83 0.04	7.04 0.03
MISSING CLASSIFICATION DATA		446	74180	243	27	3741	15.42 0.10	45.57 0.05	22.51 0.08	6.38 0.15	10.14 0.13
EXCLUDED CLASSIFICATIONS		1537	227734	338	28	3688	20.32 0.05	48.37 0.02	17.15 0.05	4.29 0.13	9.87 0.07
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *
GRAND TOTAL		16182	2700855	453	1544	252574	17.91 0.02	51.63 0.01	19.15 0.01	3.94 0.04	7.37 0.03

Q22A SOURCE OF FUNDS FOR EDUC-COLLEGE SCHOL. OR LOAN (1-3)   TABLE 124   6/21/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES	D.K.
MALE	GEN	WHITE	N.A.	280	48601	167	11	1488	70.22 0.03	9.37 0.17	20.41 0.10
			<HSGRD	528	89467	241	18	2206	76.34 0.02	10.58 0.12	13.08 0.10
			HSGRAD	856	149651	313	17	2829	69.28 0.02	13.29 0.09	17.42 0.07
			COLGRD	249	47360	146	4	781	69.33 0.04	16.52 0.12	14.15 0.16
		BLACK	N.A.	165	20285	89	11	1427	46.13 0.07	35.95 0.10	17.92 0.13
			<HSGRD	121	15567	71	9	1227	40.37 0.12	36.42 0.11	23.21 0.17
			HSGRAD	99	12108	64	6	592	44.92 0.10	30.65 0.11	24.43 0.15
			COLGRD	15	1808	10	0	0	38.62 0.23	22.04 0.30	39.34 0.29
	ACADEM	WHITE	N.A.	128	23169	92	5	592	52.47 0.07	32.37 0.11	15.16 0.19
			<HSGRD	487	85169	247	0	0	54.07 0.04	30.18 0.06	15.74 0.09
			HSGRAD	1439	261675	376	11	1971	53.30 0.02	33.51 0.04	13.19 0.06
			COLGRD	852	155859	290	5	586	58.16 0.03	29.28 0.05	12.55 0.09
		BLACK	N.A.	52	6557	37	3	346	28.18 0.19	54.37 0.13	17.45 0.36
			<HSGRD	77	9801	46	2	181	24.56 0.15	65.91 0.06	9.54 0.22
			HSGRAD	78	10965	51	6	652	27.01 0.14	68.23 0.06	4.76 0.33
			COLGRD	11	1397	9	0	0	6.11 0.95	93.89 0.06	0.0 ******
	VOTECH	WHITE	N.A.	247	40187	164	15	2236	73.08 0.04	7.27 0.21	19.66 0.14
			<HSGRD	424	73017	199	13	1676	83.15 0.02	4.31 0.14	12.54 0.11
			HSGRAD	512	89374	240	13	2035	81.52 0.02	8.39 0.16	10.08 0.11
			COLGRD	69	12431	54	2	256	73.28 0.07	12.79 0.25	13.93 0.27
		BLACK	N.A.	98	11068	53	11	1378	35.69 0.11	31.77 0.13	32.54 0.11
			<HSGRD	81	9388	41	4	573	52.05 0.09	22.06 0.21	25.89 0.16
			HSGRAD	39	5396	27	2	380	55.42 0.13	29.59 0.22	14.98 0.37
			COLGRD	5	867	3	1	270	73.85 0.11	0.0 ******	26.15 0.31
FEMALE	GEN	WHITE	N.A.	209	32682	143	10	1468	77.61 0.04	5.42 0.29	16.97 0.17
			<HSGRD	480	80400	220	6	1024	78.50 0.02	7.46 0.14	14.04 0.10
			HSGRAD	704	128657	272	16	2765	79.10 0.02	9.90 0.11	11.00 0.11
			COLGRD	179	32661	117	5	930	76.15 0.04	12.91 0.15	10.94 0.20
		BLACK	N.A.	180	21289	80	7	609	51.96 0.07	17.57 0.18	30.46 0.10
			<HSGRD	145	17064	81	5	446	45.05 0.09	30.79 0.11	24.16 0.16
			HSGRAD	118	14782	71	6	726	53.43 0.07	27.88 0.12	18.69 0.20
			COLGRD	10	1188	8	2	371	5.42 1.00	36.99 0.34	57.59 0.25
	ACADEM	WHITE	N.A.	93	15396	73	7	1177	62.63 0.07	24.83 0.16	12.54 0.24
			<HSGRD	497	89244	247	9	1766	59.74 0.04	31.06 0.07	9.21 0.13
			HSGRAD	1372	247889	377	23	4353	61.89 0.02	27.60 0.04	10.51 0.07
			COLGRD	848	151022	289	10	1726	65.23 0.02	26.21 0.05	8.56 0.11
		BLACK	N.A.	62	7290	39	2	147	30.86 0.16	51.14 0.12	18.00 0.25
			<HSGRD	119	13362	60	2	207	36.97 0.10	53.56 0.08	9.48 0.21
			HSGRAD	108	13985	55	0	0	28.39 0.12	64.38 0.06	7.22 0.25
			COLGRD	27	3789	23	1	81	38.75 0.17	51.82 0.15	9.43 0.71
	VOTECH	WHITE	N.A.	197	33323	126	9	1832	78.64 0.03	5.93 0.23	15.43 0.15
			<HSGRD	638	106203	254	13	2764	83.80 0.02	5.88 0.15	10.32 0.11
			HSGRAD	702	124596	291	18	3490	83.52 0.02	7.42 0.12	9.06 0.11
			COLGRD	103	18811	82	0	0	87.12 0.04	5.48 0.41	7.40 0.35
		BLACK	N.A.	124	14481	64	7	762	57.59 0.07	13.19 0.22	29.21 0.12
			<HSGRD	130	15988	58	3	520	55.27 0.09	24.37 0.18	20.36 0.16
			HSGRAD	74	9686	46	4	452	51.01 0.09	26.25 0.17	22.74 0.17
			COLGRD	6	601	5	0	0	56.56 0.26	14.38 0.90	29.06 0.32

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CONTINUATION OF Q22A SOURCE OF FUNDS FOR EDUC-COLLEGE SCHOL. OR LOAN (1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
SEX	MALE	6912	1181167	449	169	23683	62.72 0.01	22.56 0.02	14.71 0.03
	FEMALE	7125	1194388	449	165	27617	69.28 0.01	18.97 0.03	11.75 0.03
CURRIC	GEN	4338	713570	435	133	18890	70.43 0.01	13.61 0.04	15.97 0.04
	ACADEMIC	6250	1096569	447	86	13785	56.83 0.01	31.62 0.02	11.55 0.03
	VOTECH	3449	565417	426	115	18625	78.28 0.01	8.72 0.06	13.00 0.04
RACE	WHITE	12093	2136842	446	240	39953	68.56 0.01	19.01 0.02	12.43 0.02
	BLACK	1944	238714	230	94	11347	43.29 0.02	36.41 0.03	20.30 0.04
FATH ED	N.A.	1835	274329	420	98	13461	63.31 0.02	16.88 0.05	19.82 0.05
	<HSGRD	3727	604670	443	84	12592	68.72 0.01	17.99 0.03	13.29 [illegible]
	HSGRAD	6101	1068764	452	122	20245	65.82 0.01	21.89 0.02	12.29 0.03
	COLGRD	2374	427793	406	30	5001	64.44 0.02	24.33 0.04	11.23 0.06
SUBTOTAL		14037	2375556	452	334	51300	66.02 0.01	20.76 0.02	13.22 0.02
MISSING CLASSIFICATION DATA		423	69852	237	50	8069	60.43 0.04	20.42 0.09	19.15 0.11
EXCLUDED CLASSIFICATIONS		1516	224541	334	49	6881	55.99 0.02	22.27 0.05	21.75 0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		15976	2669949	453	1750	283480	65.03 0.01	20.88 0.02	14.09 0.02

Q228 SOURCE OF FUNDS FOR EDUC-STATE, LOCAL SCHOL OR LOAN(1-3)   TABLE 125   6/21/7

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
MALE	GEN	WHITE	N.A.	280	48601	167	11	1488	68.65	7.07	24.29
									0.04	0.21	0.09
			<HSGRD	526	89111	240	20	2562	75.16	8.24	16.6[illegible]
									0.02	0.13	[illegible]
			HSGRAD	853	149035	313	20	3445	71.04	10.21	18.74
									0.02	0.11	0.06
			COLGRD	248	46950	146	5	1190	72.81	9.55	17.64
									0.04	0.19	0.14
		BLACK	N.A.	163	19887	88	13	1825	45.99	34.24	19.77
									0.07	0.08	0.13
			<HSGRD	121	15609	71	9	1185	47.24	25.71	27.06
									0.10	0.12	0.15
			HSGRAD	99	11853	63	6	847	45.82	27.98	26.20
									0.10	0.14	0.15
			COLGRD	15	1808	10	0	0	67.39	4.34	28.28
									0.13	0.93	0.30
	ACADEM	WHITE	N.A.	129	23090	92	4	671	60.14	23.31	16.55
									0.07	0.16	0.17
			<HSGRD	486	85025	247	1	143	52.88	32.53	14.59
									0.04	0.06	0.10
			HSGRAD	1434	260908	376	16	2737	54.52	29.93	15.55
									0.02	0.04	0.06
			COLGRD	851	155672	289	6	772	67.82	18.37	13.82
									0.02	0.07	0.08
		BLACK	N.A.	52	6557	37	3	346	22.87	41.67	35.46
									0.21	0.15	0.19
			<HSGRD	77	9778	46	2	205	33.67	47.18	19.15
									0.12	0.10	0.18
			HSGRAD	80	11108	52	4	508	39.60	48.18	12.22
									0.11	0.09	0.19
			COLGRD	11	1397	9	0	0	36.30	47.94	15.75
									0.23	0.19	0.53
	VOTECH	WHITE	N.A.	247	40187	164	15	2236	71.57	6.71	21.72
									0.04	0.20	0.12
			<HSGRD	421	72292	199	16	2402	80.27	5.99	13.76
									0.02	0.13	0.10
			HSGRAD	508	88640	240	17	2770	77.36	9.78	12.86
									0.02	0.13	0.10
			COLGRD	69	12431	54	2	256	73.18	12.53	14.29
									0.07	0.27	0.27
		BLACK	N.A.	97	10998	52	12	1448	38.65	32.07	29.28
									0.12	0.14	0.15
			<HSGRD	81	9219	41	4	742	48.83	23.79	27.38
									0.09	0.19	0.13
			HSGRAD	36	5111	24	5	665	70.98	17.71	11.32
									0.11	0.33	0.43
			COLGRD	6	1137	4	0	0	76.25	23.75	0.0
									0.25	0.80	******
FEMALE	GEN	WHITE	N.A.	207	32164	143	12	1986	76.82	7.65	15.53
									0.04	0.22	0.17
			<HSGRD	481	80584	219	5	840	76.36	10.01	13.62
									0.02	0.12	0.11
			HSGRAD	701	127956	272	19	3467	77.32	10.48	12.20
									0.02	0.12	0.09
			COLGRD	176	32044	115	8	1546	74.82	12.80	12.38
									0.04	0.19	0.16
		BLACK	N.A.	176	20689	78	11	1209	49.94	19.29	30.77
									0.08	0.17	0.10
			<HSGRD	139	16306	81	11	1205	44.22	27.96	27.83
									0.09	0.11	0.13
			HSGRAD	119	15002	71	5	507	45.54	32.28	22.18
									0.09	0.11	0.15
			COLGRD	11	1327	8	1	233	4.86	43.58	51.56
									0.99	0.29	0.27
	ACADEM	WHITE	N.A.	92	15388	73	8	1185	61.04	24.06	14.90
									0.08	0.17	0.23
			<HSGRD	495	89115	247	11	1895	52.07	37.90	10.03
									0.04	0.06	0.13
			HSGRAD	1370	247308	377	25	4934	55.64	34.22	10.14
									0.02	0.04	0.08
			COLGRD	846	150829	289	12	1919	66.45	23.89	9.66
									0.02	0.06	0.10
		BLACK	N.A.	61	7216	39	3	221	34.82	43.88	21.30
									0.16	0.12	0.24
			<HSGRD	117	13131	59	4	439	34.81	50.05	15.14
									0.11	0.09	0.15
			HSGRAD	106	13403	54	2	582	30.02	54.05	15.93
									0.11	0.08	0.20
			COLGRD	27	3789	23	1	81	44.11	48.95	6.94
									0.16	0.16	0.56
	VOTECH	WHITE	N.A.	197	33207	125	9	1949	76.36	8.44	15.19
									0.03	0.15	0.15
			<HSGRD	637	106016	254	14	2951	80.73	7.49	11.78
									0.02	0.14	0.10
			HSGRAD	698	123848	291	22	4239	81.36	9.12	9.53
									0.02	0.11	0.11
			COLGRD	103	18811	82	0	0	81.52	8.43	10.05
									0.05	0.34	0.30
		BLACK	N.A.	120	14093	63	11	1161	53.94	24.94	21.12
									0.08	0.13	0.17
			<HSGRD	129	15873	57	4	635	50.75	23.64	25.61
									0.10	0.15	0.18
			HSGRAD	74	9738	46	4	399	48.87	28.93	22.20
									0.10	0.16	0.18
			COLGRD	6	601	5	0	0	41.07	14.38	44.54
									0.40	0.90	0.34

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CONTINUATION OF Q228 SOURCE OF FUNDS FOR EDUC-STATE, LOCAL SCHOL OR LOAN(1-3) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
SEX	MALE	6890	1176408	449	191	28442	64.40	18.87	[illegible]
							0.01	0.02	0.03
	FEMALE	7088	1188426	449	202	33579	66.28	21.27	[illegible]
							0.01	0.02	0.03
CURRIC	GEN	4315	708927	435	156	23533	70.13	12.23	17.64
							0.01	0.04	0.03
	ACADEMIC	6234	1093716	447	102	16638	56.94	30.18	12.88
							0.01	0.02	0.03
	VOTECH	3429	562191	426	135	21851	75.67	10.31	14.03
							0.01	0.05	0.04
RACE	WHITE	12055	2129213	446	278	47582	67.69	18.66	13.65
							0.01	0.02	0.02
	BLACK	1923	235621	231	115	14439	44.13	32.87	22.99
							0.02	0.03	0.03
FATH ED	N.A.	1821	272068	422	112	15723	62.78	16.25	20.97
							0.02	0.05	0.04
	<HSGRD	3710	402060	443	101	15202	66.19	19.07	14.74
							0.01	0.03	0.04
	HSGRAD	6078	1063910	452	[illegible]	25099	64.20	22.16	13.63
							0.01	0.02	0.03
	COLGRD	2369	426796	406	35	5998	68.64	18.72	12.64
							0.01	0.04	0.05
SUBTOTAL		13978	2364834	[illegible]	393	62021	65.35	20.08	14.58
							0.01	0.02	0.02
MISSING CLASSIFICATION DATA		415	68962	235	58	8959	62.13	18.90	18.97
							0.04	0.09	0.11
EXCLUDED CLASSIFICATIONS		1498	221999	329	67	9423	55.53	20.93	23.54
							0.02	0.05	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15891	2655796	453	1835	297634	64.44	20.12	[illegible]
							0.01	0.02	0.02

Q22C SOURCE OF FUNDS FOR EDUC-PRIVATE SCHOLARSHIP (1-3) TABLE 126 6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES	D.K.
MALE	GEN	WHITE	N.A.	279	48535	167	12	1554	73.81	1.87	24.32
									0.03	0.44	0.09
			<HSGRD	524	88512	240	22	3161	79.73	3.50	16.77
									0.02	0.21	0.09
			HSGRAD	850	148106	312	23	4374	73.11	7.07	19.81
									0.02	0.10	0.06
			COLGRD	247	46878	145	6	1263	77.68	6.82	15.49
									0.03	0.24	0.15
		BLACK	N.A.	161	19472	86	15	2240	56.93	14.69	28.39
									0.06	0.16	0.11
			<HSGRD	120	15357	71	10	1436	55.79	19.56	24.64
									0.09	0.21	0.17
			HSGRAD	99	12081	63	6	619	66.47	6.19	27.33
									0.06	0.29	0.14
			COLGRD	15	1808	10	0	0	66.41	4.34	29.26
									0.13	0.93	0.30
	ACADEM	WHITE	N.A.	129	23277	93	4	484	67.99	11.95	20.07
									0.05	0.19	0.15
			<HSGRD	483	84546	246	4	622	67.51	15.10	17.39
									0.03	0.08	0.09
			HSGRAD	1430	260290	376	20	3356	67.94	12.14	19.92
									0.02	0.07	0.05
			COLGRD	847	154722	289	10	1722	72.71	10.63	16.66
									0.02	0.09	0.08
		BLACK	N.A.	52	6557	37	3	346	56.77	14.10	29.13
									0.12	0.42	0.22
			<HSGRD	77	9778	46	2	205	56.94	19.23	23.83
									0.08	0.24	0.15
			HSGRAD	78	10667	51	6	949	59.27	21.07	19.66
									0.07	0.20	0.16
			COLGRD	11	1397	9	0	0	69.83	22.87	7.30
									0.15	0.42	0.94
	VOTECH	WHITE	N.A.	245	39864	163	17	2560	72.39	6.29	21.32
									0.04	0.24	0.13
			<HSGRD	420	72326	199	17	2368	81.18	3.85	14.98
									0.02	0.21	0.10
			HSGRAD	507	88548	240	18	2861	80.25	7.31	12.44
									0.02	0.15	0.11
			COLGRD	67	12171	52	4	517	78.34	7.38	14.29
									0.06	0.31	0.29
		BLACK	N.A.	93	10470	51	16	1976	53.80	14.63	31.58
									0.09	0.21	0.14
			<HSGRD	78	8908	40	7	1053	52.44	10.41	37.15
									0.09	0.26	0.14
			HSGRAD	36	4994	25	5	782	66.52	5.83	27.65
									0.12	0.39	0.27
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	207	32285	143	12	1865	80.31	1.85	17.84
									0.04	0.47	0.16
			<HSGRD	479	80295	218	7	1129	79.37	5.42	15.20
									0.02	0.20	0.10
			HSGRAD	700	127612	272	20	3810	78.17	7.64	14.19
									0.02	0.15	0.08
			COLGRD	176	32032	115	8	1559	80.10	7.47	12.43
									0.03	0.26	0.17
		BLACK	N.A.	178	20744	80	9	1154	55.34	10.76	33.89
									0.07	0.27	0.10
			<HSGRD	136	16028	80	14	1482	58.56	11.32	30.12
									0.07	0.21	0.14
			HSGRAD	119	15002	71	5	507	65.53	11.30	23.17
									0.06	0.18	0.15
			COLGRD	10	1188	8	2	371	47.05	9.17	43.78
									0.33	0.96	0.38
	ACADEM	WHITE	N.A.	94	15546	74	6	1027	74.16	11.56	14.28
									0.05	0.29	0.20
			<HSGRD	496	88828	247	10	2181	68.90	19.01	12.09
									0.03	0.09	0.11
			HSGRAD	1366	246466	378	29	5776	68.36	18.34	13.31
									0.02	0.06	0.07
			COLGRD	843	150477	290	15	2272	73.58	15.16	11.26
									0.02	0.08	0.09
		BLACK	N.A.	61	7210	38	3	227	49.39	10.63	39.98
									0.11	0.26	0.14
			<HSGRD	115	12904	59	6	665	51.94	18.25	29.81
									0.08	0.19	0.13
			HSGRAD	105	13320	53	3	665	50.93	23.42	25.66
									0.09	0.13	0.15
			COLGRD	27	3789	23	1	81	50.21	28.91	20.88
									0.16	0.28	0.36
	VOTECH	WHITE	N.A.	199	33583	127	7	1572	79.77	3.65	16.58
									0.03	0.26	0.15
			<HSGRD	637	106101	254	14	2866	85.32	3.35	11.33
									0.01	0.18	0.11
			HSGRAD	691	122593	290	29	5493	83.19	4.88	11.92
									0.02	0.16	0.11
			COLGRD	103	18811	82	0	0	88.20	3.42	8.38
									0.04	0.57	0.39
		BLACK	N.A.	122	14296	64	9	948	60.72	11.09	28.19
									0.06	0.22	0.12
			<HSGRD	127	15716	56	6	792	64.10	8.52	27.38
									0.07	0.23	0.16
			HSGRAD	75	9817	47	3	321	60.89	7.10	32.01
									0.08	0.38	0.15
			COLGRD	6	601	5	0	0	41.07	15.48	43.44
									0.40	0.89	0.34

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CONTINUATION OF Q22C SOURCE OF FUNDS FOR EDUC-PRIVATE SCHOLARSHIP (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NO	YES	D.K.
SEX	MALE	6854	1170402	449	227	34448	71.92	9.29	18.79
							0.01	0.03	0.02
	FEMALE	7072	1185242	449	218	36763	74.08	11.14	14.77
							0.01	0.04	0.03
CURRIC	GEN	4300	705935	435	171	26525	74.55	6.70	18.74
							0.01	0.06	0.03
	ACADEMIC	6214	1089776	447	122	20578	68.79	14.96	16.25
							0.01	0.03	0.03
	VOTECH	3412	559934	426	152	24108	79.26	5.45	15.29
							0.01	0.07	0.04
RACE	WHITE	12019	2122404	446	314	54391	74.65	9.85	15.50
							0.01	0.03	0.02
	BLACK	1907	233240	228	131	16820	58.06	13.60	28.34
							0.02	0.06	0.03
FATH ED	N.A.	1820	271839	423	113	15952	69.50	7.25	23.25
							0.01	0.08	0.04
	<HSGRD	3692	599301	443	119	17961	74.55	9.14	16.31
							0.01	0.05	0.04
	HSGRAD	6056	1059495	452	167	29514	72.36	11.16	16.48
							0.01	0.03	0.03
	COLGRD	2358	425010	406	46	7784	74.69	11.31	14.00
							0.01	0.06	0.05
SUBTOTAL		13926	2355644	452	445	71211	73.01	10.22	16.77
							0.01	0.03	0.02
MISSING CLASSIFICATION DATA		412	68478	235	61	9444	66.24	13.98	19.78
							0.04	0.13	0.11
EXCLUDED CLASSIFICATIONS		1484	220297	329	81	11125	63.65	10.75	25.60
							0.02	0.07	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15822	2644419	453	1904	309010	72.05	10.37	17.58
							0.01	0.02	0.02

Q22D SOURCE OF FUNDS FOR EDUC-GI BILL (1-3) TABLE 127 6/21/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES	D.K.
MALE	GEN	WHITE	N.A.	277	48160	166	14	1930	71.27	9.09	19.64
									0.03	0.18	0.11
			<HSGRD	527	89278	240	19	2395	74.38	7.10	18.51
									0.02	0.12	0.08
			HSGRAD	850	148534	313	23	3945	71.19	9.37	19.44
									0.02	0.09	0.06
			COLGRD	247	46786	146	6	1355	75.87	7.09	17.04
									0.03	0.22	0.13
		BLACK	N.A.	163	19878	88	13	1834	59.20	14.83	25.97
									0.05	0.15	0.11
			<HSGRD	120	15533	71	10	1261	63.67	11.92	24.41
									0.06	0.17	0.17
			HSGRAD	100	12226	64	5	474	67.87	6.63	25.51
									0.06	0.30	0.15
			COLGRD	14	1563	9	1	246	70.45	0.0	29.55
									0.11	******	0.26
	ACADEM	WHITE	N.A.	129	23277	93	4	484	69.58	10.57	19.85
									0.05	0.22	0.16
			<HSGRD	484	84638	246	3	531	78.13	6.76	15.11
									0.02	0.14	0.10
			HSGRAD	1430	260148	377	20	3498	76.67	5.97	17.37
									0.01	0.10	0.05
			COLGRD	850	155424	288	7	1021	83.07	3.19	13.74
									0.01	0.16	0.08
		BLACK	N.A.	53	6697	37	2	206	62.81	10.45	26.75
									0.10	0.46	0.19
			<HSGRD	76	9728	46	3	255	59.87	8.63	31.50
									0.08	0.19	0.15
			HSGRAD	79	11025	51	5	591	68.46	4.78	26.76
									0.06	0.15	0.15
			COLGRD	11	1397	9	0	0	95.75	4.25	0.0
									0.04	0.97	******
	VOTECH	WHITE	N.A.	245	39842	163	17	2581	67.05	9.43	23.52
									0.05	0.19	0.12
			<HSGRD	420	72338	199	17	2355	73.46	7.94	18.60
									0.02	0.13	0.08
			HSGRAD	512	89539	240	13	1870	73.50	13.08	13.42
									0.02	0.11	0.10
			COLGRD	68	12300	54	3	388	84.33	5.59	10.08
									0.05	0.50	0.35
		BLACK	N.A.	95	10664	53	14	1782	55.52	14.72	29.76
									0.08	0.24	0.16
			<HSGRD	77	8778	39	8	1183	55.27	6.19	38.54
									0.08	0.30	0.11
			HSGRAD	36	5138	24	5	638	74.42	8.63	16.95
									0.08	0.37	0.35
			COLGRD	6	1137	4	0	0	74.08	25.92	0.0
									0.13	0.37	******
FEMALE	GEN	WHITE	N.A.	207	32285	143	12	1865	77.22	2.57	20.20
									0.04	0.33	0.14
			<HSGRD	480	80446	220	6	978	80.21	4.06	15.73
									0.02	0.23	0.09
			HSGRAD	702	128138	271	18	3284	82.56	2.98	14.46
									0.02	0.25	0.08
			COLGRD	177	32316	115	7	1274	82.26	2.97	14.77
									0.03	0.39	0.17
		BLACK	N.A.	178	21062	79	9	836	65.71	6.42	27.87
									0.05	0.37	0.12
			<HSGRD	141	16651	82	9	860	60.90	4.60	34.50
									0.07	0.63	0.11
			HSGRAD	118	15051	69	6	457	65.24	2.76	31.99
									0.06	0.64	0.12
			COLGRD	10	1183	8	2	377	56.02	0.0	43.98
									0.30	******	0.38
	ACADEM	WHITE	N.A.	94	15546	74	6	1027	69.43	9.32	21.25
									0.06	0.22	0.18
			<HSGRD	496	89107	247	10	1902	82.50	3.87	13.63
									0.02	0.19	0.10
			HSGRAD	1379	249054	378	16	3188	83.44	2.51	14.05
									0.01	0.14	0.06
			COLGRD	841	149713	290	17	3035	85.19	2.10	12.71
									0.01	0.23	0.08
		BLACK	N.A.	63	7365	39	1	72	61.78	1.47	36.75
									0.09	0.99	0.15
			<HSGRD	118	13273	60	3	297	74.58	6.58	18.84
									0.04	0.22	0.15
			HSGRAD	106	13408	54	2	577	73.38	1.72	24.89
									0.06	0.60	0.18
			COLGRD	27	3789	23	1	81	66.73	14.48	18.78
									0.11	0.34	0.37
	VOTECH	WHITE	N.A.	198	33389	126	8	1767	74.06	2.62	23.32
									0.03	0.34	0.10
			<HSGRD	635	105517	254	16	3450	81.99	2.14	15.87
									0.02	0.23	0.08
			HSGRAD	694	123171	291	26	4916	84.39	2.81	12.80
									0.02	0.18	0.10
			COLGRD	103	18811	82	0	0	88.06	0.44	11.50
									0.03	1.00	0.24
		BLACK	N.A.	120	14022	63	11	1222	65.06	4.39	30.55
									0.06	0.41	0.11
			<HSGRD	128	15769	57	5	739	67.66	2.92	29.42
									0.05	0.43	0.13
			HSGRAD	75	9905	46	3	232	61.56	6.21	32.22
									0.08	0.36	0.14
			COLGRD	6	601	5	0	0	55.46	0.0	44.54
									0.27	******	0.34

CONTINUATION OF Q22D SOURCE OF FUNDS FOR EDUC-GI BILL (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NO	YES	D.K.
SEX	MALE	6869	1174027	449	212	30823	74.47	7.59	17.94
							0.01	0.04	0.02
	FEMALE	7096	1189570	449	194	32436	80.76	3.01	16.22
							0.01	0.06	0.03
CURRIC	GEN	4311	709089	435	160	23370	74.65	6.34	19.01
							0.01	0.05	0.03
	ACADEMIC	6236	1093588	447	100	16765	80.13	4.28	15.59
							0.01	0.05	0.03
	VOTECH	3418	560919	426	146	23123	76.56	5.91	17.53
							0.01	0.06	0.04
RACE	WHITE	12045	2127756	446	288	49039	79.06	5.09	15.85
							0.00	0.03	0.02
	BLACK	1920	235841	230	118	14220	64.84	7.03	28.14
							0.01	0.07	0.03
FATH ED	N.A.	1822	272186	422	111	15605	68.74	7.73	23.53
							0.02	0.08	0.04
	<HSGRD	3702	601055	443	109	16207	76.78	5.34	17.88
							0.01	0.06	0.03
	HSGRAD	6081	1065338	451	142	23671	78.28	5.42	16.30
							0.01	0.05	0.03
	COLGRD	2360	425018	406	44	7776	82.93	3.30	13.76
							0.01	0.10	0.05
SUBTOTAL		13965	2363597	452	406	63259	77.64	5.29	17.08
							0.00	0.03	0.02
MISSING CLASSIFICATION DATA		414	68687	235	59	9234	70.61	6.07	23.32
							0.03	0.16	0.09
EXCLUDED CLASSIFICATIONS		1487	220536	330	78	10887	66.86	7.22	25.92
							0.01	0.08	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15866	2652820	453	1860	300609	76.56	5.47	17.97
							0.00	0.03	0.02

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
MALE	GEN	WHITE	N.A.	277	48004	164	14	2085	76.83	4.04	19.14
									0.03	0.29	0.11
			<HSGRD	524	88757	240	22	2916	81.15	2.24	16.61
									0.02	0.20	0.09
			HSGRAD	853	149011	313	20	3469	81.51	2.40	16.09
									0.01	0.23	0.07
			COLGRD	247	46678	146	6	1462	87.88	1.17	10.95
									0.02	0.98	0.18
		BLACK	N.A.	162	19804	88	14	1908	68.97	10.34	20.69
									0.05	0.21	0.14
			<HSGRD	120	15621	71	10	1173	71.53	7.18	21.29
									0.06	0.26	0.17
			HSGRAD	99	12081	63	6	619	69.26	6.35	24.39
									0.05	0.31	0.14
			COLGRD	14	1563	9	1	246	65.08	0.0	34.92
									0.10	******	0.19
	ACADEM	WHITE	N.A.	129	23277	93	4	484	75.86	4.72	19.41
									0.04	0.39	0.16
			<HSGRD	481	84240	245	6	928	83.01	4.31	12.68
									0.02	0.16	0.11
			HSGRAD	1430	259936	377	20	3710	82.30	4.72	12.98
									0.01	0.10	0.06
			COLGRD	849	154969	289	8	1475	86.41	4.36	9.23
									0.01	0.16	0.11
		BLACK	N.A.	51	6471	36	4	432	68.23	6.98	24.79
									0.09	0.64	0.22
			<HSGRD	76	9704	45	3	278	70.87	15.60	13.53
									0.06	0.20	0.29
			HSGRAD	77	10608	49	7	1009	80.06	10.03	9.91
									0.04	0.15	0.31
			COLGRD	11	1397	9	0	0	70.64	29.36	0.0
									0.10	0.25	******
	VOTECH	WHITE	N.A.	244	39630	163	18	2794	74.74	3.74	21.52
									0.03	0.27	0.12
			<HSGRD	420	72212	199	17	2482	79.97	2.24	17.79
									0.02	0.26	0.09
			HSGRAD	512	89539	240	13	1870	86.21	2.25	11.54
									0.02	0.28	0.11
			COLGRD	69	12431	54	2	256	83.40	1.62	14.98
									0.05	0.99	0.27
		BLACK	N.A.	95	10563	54	14	1883	54.53	17.97	27.50
									0.08	0.19	0.13
			<HSGRD	79	8984	40	6	977	64.95	0.75	34.30
									0.06	1.00	0.12
			HSGRAD	36	5138	24	5	638	79.23	2.37	18.39
									0.07	0.99	0.31
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	206	31853	143	13	2297	81.52	0.51	17.97
									0.03	1.00	0.15
			<HSGRD	477	80195	219	9	1229	84.35	0.69	14.96
									0.02	0.59	0.10
			HSGRAD	696	127609	272	24	3813	83.22	0.92	15.86
									0.01	0.56	0.07
			COLGRD	175	32077	114	9	1513	81.19	0.0	18.81
									0.03	******	0.15
		BLACK	N.A.	171	20292	79	16	1606	71.43	3.65	24.92
									0.05	0.31	0.13
			<HSGRD	140	16504	82	10	1007	68.74	4.72	26.54
									0.05	0.31	0.14
			HSGRAD	117	14879	68	7	629	70.22	2.81	26.97
									0.05	0.45	0.13
			COLGRD	10	1183	8	2	377	56.02	0.0	43.98
									0.30	******	0.38
	ACADEM	WHITE	N.A.	93	15441	73	7	1132	77.72	1.84	20.44
									0.05	0.27	0.19
			<HSGRD	498	89477	247	8	1533	85.96	1.59	12.45
									0.02	0.32	0.12
			HSGRAD	1373	247725	378	22	4517	88.88	0.99	10.13
									0.01	0.29	0.08
			COLGRD	844	150133	290	14	2615	89.52	0.73	9.75
									0.01	0.33	0.09
		BLACK	N.A.	61	7160	38	3	277	65.26	9.25	25.50
									0.08	0.43	0.18
			<HSGRD	115	13037	60	6	533	70.97	6.83	22.20
									0.05	0.23	0.16
			HSGRAD	105	13311	53	3	675	82.01	1.30	16.69
									0.04	0.72	0.17
			COLGRD	26	3625	22	2	245	74.85	2.57	22.58
									0.10	0.99	0.31
	VOTECH	WHITE	N.A.	195	32915	124	11	2241	80.78	0.34	18.88
									0.03	1.00	0.12
			<HSGRD	634	105553	254	17	3409	83.42	0.23	16.35
									0.02	1.00	0.08
			HSGRAD	695	123406	291	25	4680	85.34	0.42	14.24
									0.02	0.56	0.09
			COLGRD	102	18685	81	1	126	86.45	0.40	13.15
									0.04	1.00	0.27
		BLACK	N.A.	121	14113	63	10	1131	58.35	3.59	38.06
									0.06	0.36	0.09
			<HSGRD	129	15873	57	4	635	67.61	3.70	28.69
									0.06	0.38	0.13
			HSGRAD	74	9629	47	4	509	73.01	0.0	26.99
									0.06	******	0.17
			COLGRD	6	601	5	0	0	55.46	0.0	44.54
									0.27	******	0.34

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CONTINUATION OF Q22E SOURCE OF FUNDS FOR EDUC-ROTC SCHOLARSHIP (1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NO	YES	D.K.
SEX	MALE	6861	1171757	449	220	33093	81.38	3.98	14.65
							0.01	0.06	0.03
	FEMALE	7063	1185279	449	227	36726	84.06	1.09	14.85
							0.01	0.10	0.03
CURRIC	GEN	4288	706111	435	183	26349	80.50	2.24	17.26
							0.01	0.11	0.03
	ACADEMIC	6219	1090512	447	117	19842	85.03	3.14	11.83
							0.01	0.07	0.03
	VOTECH	3417	560414	426	147	23628	81.04	1.69	17.27
							0.01	0.11	0.04
RACE	WHITE	12023	2123760	446	310	53035	84.15	2.13	13.72
							0.00	0.06	0.02
	BLACK	1901	233276	230	137	16784	69.71	6.14	24.15
							0.01	0.07	0.04
FATH ED	N.A.	1805	269522	421	128	18268	74.19	4.22	21.59
							0.01	0.10	0.04
	<HSGRD	3693	600162	443	118	17100	81.23	2.40	16.36
							0.01	0.09	0.04
	HSGRAD	6067	1062873	452	156	26136	84.07	2.31	13.62
							0.01	0.08	0.03
	COLGRD	2359	424479	405	45	8315	86.87	2.16	10.97
							0.01	0.14	0.05
SUBTOTAL		13924	2357037	452	447	69819	82.72	2.53	14.75
							0.00	0.05	0.02
MISSING CLASSIFICATION DATA		413	68340	236	60	9581	74.91	4.09	21.00
							0.03	0.21	0.10
EXCLUDED CLASSIFICATIONS		1485	219913	331	80	11509	74.04	4.03	21.93
							0.01	0.13	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15822	2645289	453	1904	308140	81.80	2.69	15.51
							0.00	0.05	0.02

Q22F SOURCE OF FUNDS FOR EDUC-COLLEGE WORK-STUDY (1-3)   TABLE 129   6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES	D.K.
MALE	GEN	WHITE	N.A.	278	48214	166	13	1875	69.08	8.55	22.36
									0.04	0.17	0.10
			<HSGRD	525	83921	241	21	2753	70.04	11.15	18.81
									0.03	0.11	0.08
			HSGRAD	850	148528	312	23	3952	69.11	7.34	23.54
									0.02	0.13	0.05
			COLGRD	246	46595	146	7	1546	71.08	9.42	19.51
									0.04	0.16	0.12
		BLACK	N.A.	160	19434	89	16	2279	45.76	28.51	25.73
									0.08	0.11	0.12
			<HSGRD	119	15233	70	11	1561	52.38	21.29	26.34
									0.08	0.15	0.14
			HSGRAD	98	11893	63	7	807	50.26	23.32	26.42
									0.09	0.17	0.14
			COLGRD	15	1808	10	0	0	70.08	0.0	29.92
									0.12	******	0.27
	ACADEM	WHITE	N.A.	129	23119	93	4	642	54.71	20.99	24.30
									0.07	0.16	0.15
			<HSGRD	485	84859	247	2	309	52.38	25.49	22.12
									0.03	0.06	0.07
			HSGRAD	1424	259033	376	26	4613	53.83	20.53	25.64
									0.02	0.04	0.04
			COLGRD	847	154546	289	10	1898	61.65	15.71	22.64
									0.03	0.07	0.06
		BLACK	N.A.	50	6216	36	5	687	32.61	31.35	36.04
									0.18	0.19	0.21
			<HSGRD	77	9778	46	2	205	52.07	29.64	18.28
									0.08	0.15	0.18
			HSGRAD	77	10575	51	7	1041	41.63	49.63	8.74
									0.10	0.08	0.29
			COLGRD	11	1397	9	0	0	46.27	53.73	0.0
									0.20	0.17	******
	VOTECH	WHITE	N.A.	243	39555	163	19	2869	66.86	10.74	22.41
									0.05	0.17	0.13
			<HSGRD	419	72182	198	18	2512	76.20	5.54	18.26
									0.02	0.19	0.08
			HSGRAD	507	88482	240	18	2927	76.42	8.41	15.16
									0.02	0.15	0.09
			COLGRD	69	12431	54	2	256	62.74	19.61	17.65
									0.08	0.21	0.28
		BLACK	N.A.	94	10752	50	15	1693	43.10	25.97	30.92
									0.10	0.15	0.14
			<HSGRD	78	8852	40	7	1108	57.00	23.71	19.29
									0.07	0.19	0.15
			HSGRAD	35	4724	25	6	1052	54.96	24.60	20.45
									0.13	0.28	0.33
			COLGRD	6	1137	4	0	0	78.94	21.06	0.0
									0.22	0.83	******
FEMALE	GEN	WHITE	N.A.	204	31878	142	15	2271	72.74	7.75	19.52
									0.04	0.24	0.14
			<HSGRD	475	79507	219	11	1918	70.19	10.91	18.90
									0.03	0.11	0.09
			HSGRAD	697	127380	272	23	4042	70.16	10.35	19.49
									0.02	0.11	0.07
			COLGRD	178	32497	116	6	1093	56.49	16.70	26.81
									0.06	0.16	0.12
		BLACK	N.A.	175	20826	77	12	1072	45.82	29.41	24.77
									0.07	0.11	0.11
			<HSGRD	137	16245	80	13	1265	46.65	28.60	24.76
									0.09	0.11	0.16
			HSGRAD	115	14693	67	9	815	44.98	34.01	21.11
									0.10	0.13	0.16
			COLGRD	10	1183	8	2	377	20.94	21.20	57.85
									0.46	0.40	0.24
	ACADEM	WHITE	N.A.	92	15298	72	8	1275	52.83	25.95	21.22
									0.09	0.16	0.18
			<HSGRD	494	88914	247	12	2095	55.48	25.50	19.02
									0.04	0.07	0.09
			HSGRAD	1372	247401	378	23	4841	59.46	19.89	20.65
									0.02	0.05	0.05
			COLGRD	844	150118	291	14	2630	58.75	19.13	22.12
									0.03	0.07	0.06
		BLACK	N.A.	61	7106	38	3	331	38.59	42.21	19.20
									0.16	0.14	0.20
			<HSGRD	114	12959	59	7	611	34.01	42.68	23.31
									0.10	0.10	0.17
			HSGRAD	104	13258	54	4	727	31.45	48.06	20.49
									0.13	0.10	0.23
			COLGRD	24	3424	20	4	445	34.17	44.19	21.64
									0.19	0.18	0.40
	VOTECH	WHITE	N.A.	197	33270	125	9	1886	72.72	13.05	14.23
									0.04	0.15	0.15
			<HSGRD	629	104213	254	22	4754	77.48	7.60	14.93
									0.02	0.13	0.09
			HSGRAD	695	123052	291	25	5034	75.98	7.96	16.06
									0.02	0.12	0.09
			COLGRD	103	18811	82	0	0	76.45	6.73	16.82
									0.06	0.37	0.22
		BLACK	N.A.	118	13792	62	13	1451	48.28	26.18	25.54
									0.08	0.13	0.12
			<HSGRD	126	15433	56	7	1075	49.35	34.14	16.52
									0.09	0.11	0.22
			HSGRAD	74	9723	47	4	414	45.04	31.58	23.38
									0.11	0.15	0.17
			COLGRD	6	601	5	0	0	28.00	14.38	57.61
									0.57	0.90	0.29

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CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
SEX	MALE	6842	1168265	449	239	36585	62.44	15.42	22.14
							0.01	0.03	0.02
	FEMALE	7044	1181582	449	246	40424	63.26	17.10	19.63
							0.01	0.02	0.02
CURRIC	GEN	4282	704835	435	189	27625	66.14	12.30	21.57
							0.01	0.04	0.03
	ACADEMIC	6205	1088002	447	131	22351	55.99	21.67	22.34
							0.01	0.02	0.02
	VOTECH	3399	557010	426	165	27032	72.11	10.73	17.16
							0.01	0.05	0.04
RACE	WHITE	12002	2118803	446	331	57992	64.77	14.59	20.65
							0.01	0.02	0.02
	BLACK	1884	231043	229	154	19017	45.33	31.67	23.00
							0.02	0.03	0.04
FATH ED	N.A.	1801	269459	420	132	18332	60.26	17.45	22.29
							0.02	0.05	0.04
	<HSGRD	3678	597096	443	133	20166	64.53	16.50	18.97
							0.01	0.03	0.03
	HSGRAD	6048	1058743	452	175	30266	63.07	15.81	21.12
							0.01	0.03	0.02
	COLGRD	2359	424549	406	45	8245	61.60	16.34	22.06
							0.01	0.04	0.04
SUBTOTAL		13886	2349847	452	485	77009	62.86	16.27	20.88
							0.01	0.02	0.02
MISSING CLASSIFICATION DATA		413	68489	235	60	9432	55.81	19.26	24.93
							0.04	0.09	0.08
EXCLUDED CLASSIFICATIONS		1477	218952	328	88	12470	54.46	[illegible]	26.51
							0.02	0.06	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15776	2637288	453	1950	316141	61.98	16.57	21.45
							0.01	0.02	0.01

Q22G SOURCE OF FUNDS FOR EDUC-SOCIAL SECURITY (1-3)   TABLE 130   6/21/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
MALE	GEN	WHITE	N.A.	279	48516	166	12	1573	66.51	11.39	22.10
									0.04	0.15	0.11
			<HSGRD	524	88433	241	22	3241	76.86	8.67	14.47
									0.02	0.15	0.09
			HSGRAD	847	147991	312	26	4489	77.12	7.24	15.64
									0.02	0.10	0.08
			COLGRD	245	46529	146	8	1612	78.42	10.00	11.58
									0.03	0.18	0.18
		BLACK	N.A.	163	19878	88	13	1834	58.34	20.07	21.59
									0.06	0.12	0.14
			<HSGRD	118	15153	71	12	1641	60.89	13.46	25.65
									0.08	0.30	0.17
			HSGRAD	100	12177	64	5	523	65.61	13.23	21.16
									0.06	0.18	0.16
			COLGRD	15	1808	10	0	0	64.55	10.71	24.74
									0.16	0.55	0.29
	ACADEM	WHITE	N.A.	129	23277	93	4	484	68.89	11.62	19.49
									0.05	0.25	0.17
			<HSGRD	482	84386	245	5	783	77.23	8.46	14.31
									0.02	0.11	0.11
			HSGRAD	1431	260519	377	19	3127	79.54	5.98	14.48
									0.01	0.09	0.06
			COLGRD	846	154436	289	11	2008	87.03	4.31	8.66
									0.01	0.18	0.11
		BLACK	N.A.	51	6433	36	4	470	55.98	20.93	23.09
									0.12	0.29	0.23
			<HSGRD	77	9778	46	2	205	62.13	14.44	23.43
									0.07	0.22	0.18
			HSGRAD	79	11025	51	5	591	68.79	15.61	15.60
									0.06	0.16	0.20
			COLGRD	11	1397	9	0	0	95.75	4.25	0.0
									0.04	0.97	******
	VOTECH	WHITE	N.A.	240	38983	162	22	3440	66.06	14.45	19.49
									0.04	0.14	0.14
			<HSGRD	417	71847	197	20	2846	75.88	7.29	16.83
									0.02	0.16	0.10
			HSGRAD	508	88525	240	17	2885	79.49	6.81	13.70
									0.02	0.15	0.11
			COLGRD	69	12431	54	2	256	72.72	4.58	22.70
									0.07	0.55	0.20
		BLACK	N.A.	94	10532	52	15	1914	48.15	20.58	31.27
									0.09	0.16	0.14
			<HSGRD	79	8984	40	6	977	51.69	23.08	25.23
									0.08	0.18	0.13
			HSGRAD	37	5257	35	4	519	85.49	2.32	12.19
									0.06	0.99	0.36
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	207	32285	143	12	1865	67.08	12.64	20.29
									0.05	0.18	0.14
			<HSGRD	477	79627	220	9	1798	74.26	9.18	16.56
									0.02	0.14	0.09
			HSGRAD	700	128232	270	20	3190	79.87	7.43	12.70
									0.02	0.13	0.09
			COLGRD	177	32179	117	7	1411	80.02	11.19	8.79
									0.03	0.20	0.21
		BLACK	N.A.	176	20372	79	11	1526	51.72	24.51	23.77
									0.07	0.15	0.13
			<HSGRD	139	16407	81	11	1104	63.17	12.42	24.41
									0.05	0.20	0.14
			HSGRAD	117	14705	69	7	803	58.97	19.68	21.35
									0.07	0.18	0.17
			COLGRD	11	1327	8	1	233	36.86	19.54	43.60
									0.33	0.54	0.34
	ACADEM	WHITE	N.A.	94	15546	74	6	1027	71.63	14.46	13.91
									0.06	0.20	0.25
			<HSGRD	495	88907	246	11	2102	75.57	12.66	11.77
									0.03	0.12	0.11
			HSGRAD	1373	247814	378	22	4428	83.15	6.37	10.47
									0.01	0.10	0.07
			COLGRD	844	150230	291	14	2518	85.08	4.80	10.12
									0.01	0.14	0.10
		BLACK	N.A.	61	7111	39	3	326	63.97	15.26	20.77
									0.09	0.26	0.22
			<HSGRD	116	13064	58	5	505	62.60	21.35	16.04
									0.06	0.17	0.19
			HSGRAD	106	13409	54	2	576	75.49	15.04	9.47
									0.05	0.21	0.27
			COLGRD	27	3789	23	1	81	84.04	4.69	11.27
									0.09	0.70	0.61
	VOTECH	WHITE	N.A.	194	32510	124	12	2646	69.88	10.71	19.40
									0.04	0.16	0.14
			<HSGRD	634	105712	254	17	3255	80.15	6.47	13.39
									0.02	0.14	0.10
			HSGRAD	689	122534	290	31	5553	82.44	6.15	11.42
									0.02	0.13	0.10
			COLGRD	103	18811	82	0	0	82.74	5.76	11.51
									0.04	0.39	0.24
		BLACK	N.A.	122	14333	65	9	911	54.87	19.95	25.18
									0.07	0.16	0.12
			<HSGRD	126	15476	56	7	1032	63.17	16.00	20.83
									0.06	0.16	0.17
			HSGRAD	75	9817	47	3	321	64.68	10.08	25.24
									0.07	0.27	0.15
			COLGRD	6	601	5	0	0	42.34	0.0	57.66
									0.39	******	0.29

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CONTINUATION OF Q22G SOURCE OF FUNDS FOR EDUC-SOCIAL SECURITY (1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
SEX	MALE	6847	1169432	449	234	35418	76.73	8.11	15.16
							0.01	0.04	0.03
	FEMALE	7069	1184795	449	221	37210	78.12	8.65	13.23
							0.01	0.04	0.03
CURRIC	GEN	4295	705617	435	176	26843	73.67	10.08	16.25
							0.01	0.04	0.03
	ACADEMIC	6222	1091123	447	114	19231	80.62	7.26	12.12
							0.01	0.04	0.03
	VOTECH	3399	557488	425	165	26554	75.93	8.45	15.63
							0.01	0.05	0.04
RACE	WHITE	12004	2120259	446	329	56536	79.17	7.45	13.38
							0.00	0.03	0.02
	BLACK	1912	233969	230	126	16091	61.66	16.80	21.54
							0.01	0.05	0.04
FATH ED	N.A.	1810	269775	419	123	18015	64.05	14.87	21.08
							0.02	0.05	0.04
	<HSGRD	3684	597773	443	127	19488	74.77	9.75	15.48
							0.01	0.05	0.04
	HSGRAD	6062	1062005	452	161	27004	79.70	7.02	13.28
							0.01	0.04	0.03
	COLGRD	2360	424674	406	44	8120	83.98	5.76	10.26
							0.01	0.09	0.06
SUBTOTAL		13916	2354228	452	455	72628	77.43	8.38	14.19
							0.00	0.03	0.02
MISSING CLASSIFICATION DATA		414	68684	235	59	9237	68.69	11.04	20.27
							0.03	0.13	0.10
EXCLUDED CLASSIFICATIONS		1485	220116	331	80	11306	67.49	10.45	22.06
							0.02	0.08	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15815	2643028	453	[illegible]	310401	76.37	8.62	15.00
							0.00	0.03	0.02

Q22H SOURCE OF FUNDS FOR EDUC-NATIONAL DEFENSE LOAN (1-3)   TABLE 131   6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
MALE	GEN	WHITE	N.A.	278	48270	166	13	1820	69.20	2.82	27.98
									0.04	0.29	0.09
			<HSGRD	525	88988	241	21	2685	75.22	3.26	21.52
									0.02	0.20	0.08
			HSGRAD	848	148240	312	25	4240	72.23	2.84	24.93
									0.02	0.16	0.05
			COLGRD	246	46663	146	7	1478	72.97	4.48	22.55
									0.04	0.26	0.11
		BLACK	N.A.	160	19644	87	16	2068	60.24	6.59	33.18
									0.06	0.21	0.10
			<HSGRD	120	15357	71	10	1436	58.18	12.33	29.50
									0.07	0.19	0.13
			HSGRAD	98	11998	62	7	702	62.74	10.84	26.42
									0.07	0.23	0.14
			COLGRD	15	1808	10	0	0	67.07	4.34	28.59
									0.15	0.93	0.30
	ACADEM	WHITE	N.A.	129	23277	93	4	484	65.79	7.41	26.80
									0.06	0.32	0.14
			<HSGRD	484	84638	246	3	531	60.63	12.54	26.83
									0.03	0.09	0.07
			HSGRAD	1429	259926	377	21	3720	63.39	11.06	25.55
									0.02	0.06	0.04
			COLGRD	850	155494	289	7	950	74.89	5.82	19.29
									0.02	0.11	0.07
		BLACK	N.A.	52	6660	37	3	243	45.96	21.79	32.24
									0.15	0.28	0.19
			<HSGRD	76	9728	46	3	255	49.08	26.80	24.12
									0.09	0.14	0.18
			HSGRAD	80	11110	52	4	507	54.50	27.47	18.02
									0.07	0.14	0.19
			COLGRD	11	1397	9	0	0	39.72	53.84	6.44
									0.22	0.17	0.95
	VOTECH	WHITE	N.A.	243	39573	163	19	2851	67.36	5.04	27.60
									0.04	0.24	0.10
			<HSGRD	419	72096	199	18	2598	75.02	0.80	24.18
									0.02	0.40	0.07
			HSGRAD	508	88523	239	17	2886	78.95	1.48	19.57
									0.02	0.37	0.08
			COLGRD	69	12431	54	2	256	70.44	9.28	20.28
									0.07	0.35	0.20
		BLACK	N.A.	93	10507	51	16	1939	46.83	14.62	38.55
									0.09	0.24	0.11
			<HSGRD	78	8779	40	7	1182	40.32	16.75	42.92
									0.10	0.23	0.10
			HSGRAD	37	5233	25	4	543	65.60	12.92	21.47
									0.10	0.45	0.27
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	207	32285	143	12	1865	77.18	2.39	20.43
									0.04	0.38	0.14
			<HSGRD	480	80562	220	6	862	73.51	2.17	24.32
									0.03	0.28	0.08
			HSGRAD	702	128455	271	18	2967	74.63	2.78	22.59
									0.02	0.21	0.06
			COLGRD	178	32509	116	6	1082	74.54	1.95	23.51
									0.04	0.49	0.14
		BLACK	N.A.	177	20980	78	10	918	55.54	11.11	33.36
									0.06	0.17	0.09
			<HSGRD	140	16555	82	10	955	51.40	12.77	35.83
									0.07	0.21	0.11
			HSGRAD	118	15031	69	6	478	60.27	13.03	26.70
									0.06	0.20	0.13
			COLGRD	11	1327	8	1	233	10.46	15.31	74.23
									0.28	0.39	0.11
	ACADEM	WHITE	N.A.	95	15760	74	5	813	70.71	9.84	19.46
									0.06	0.30	0.17
			<HSGRD	497	89294	247	9	1715	68.51	10.81	20.68
									0.03	0.12	0.08
			HSGRAD	1377	248404	378	18	3838	67.39	11.43	21.18
									0.02	0.08	0.05
			COLGRD	845	150165	291	13	2583	74.31	6.32	19.38
									0.02	0.13	0.07
		BLACK	N.A.	61	7182	39	3	255	40.36	23.09	36.56
									0.14	0.25	0.14
			<HSGRD	117	13194	60	4	376	42.09	25.63	32.28
									0.09	0.14	0.11
			HSGRAD	107	13489	55	1	496	43.71	29.98	26.31
									0.09	0.12	0.15
			COLGRD	27	3789	23	1	81	47.47	26.15	26.38
									0.16	0.29	0.27
	VOTECH	WHITE	N.A.	196	33218	124	10	1937	69.69	1.87	28.44
									0.04	0.36	0.10
			<HSGRD	635	105653	254	16	3314	79.67	1.46	18.88
									0.02	0.29	0.07
			HSGRAD	691	122526	291	29	5561	79.45	0.96	19.59
									0.02	0.39	0.08
			COLGRD	103	18811	82	0	0	78.15	1.51	20.34
									0.05	0.73	0.18
		BLACK	N.A.	121	14113	63	10	1131	55.71	10.87	33.42
									0.06	0.25	0.10
			<HSGRD	127	15567	56	6	941	56.10	13.27	30.63
									0.07	0.18	0.12
			HSGRAD	74	9761	47	4	376	56.49	8.97	34.55
									0.09	0.37	0.14
			COLGRD	6	601	5	0	0	27.96	14.38	57.66
									0.57	0.90	0.29

CONTINUATION OF Q22H SOURCE OF FUNDS FOR EDUC-NATIONAL DEFENSE LOAN (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
SEX	MALE	6854	1171477	449	227	33374	68.77 0.01	6.99 0.04	24.24 0.02
	FEMALE	7092	1189229	449	198	32776	70.86 0.01	6.78 0.04	22.36 0.02
CURRIC	GEN	4303	708671	435	168	23789	71.20 0.01	4.02 0.07	24.78 0.02
	ACADEMIC	6237	1093507	447	99	16846	66.73 0.01	10.71 0.04	22.55 0.02
	VOTECH	3406	558528	426	158	25514	74.13 0.01	3.03 0.09	22.84 0.03
RACE	WHITE	12034	2125760	446	299	51035	71.67 0.01	5.89 0.04	22.44 0.02
	BLACK	1912	234946	230	126	15114	53.10 0.02	15.90 0.05	31.00 0.03
FATH ED	N.A.	1812	271467	420	121	16324	65.13 0.02	6.57 0.09	28.30 0.03
	<HSGRD	3698	600411	443	113	16851	69.44 0.01	6.76 0.05	23.80 0.03
	HSGRAD	6069	1062696	452	154	26313	69.62 0.01	7.47 0.04	22.92 0.02
	COLGRD	2367	426132	406	37	6662	73.87 0.01	5.82 0.08	20.31 0.04
SUBTOTAL		13946	2360706	452	425	66149	69.82 0.01	6.89 0.03	23.29 0.02
MISSING CLASSIFICATION DATA		415	68898	234	58	9023	62.61 0.04	11.01 0.12	26.38 0.09
EXCLUDED CLASSIFICATIONS		1482	219564	330	83	11858	61.50 0.02	10.22 0.11	28.28 0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		15843	2649169	453	1883	304261	68.95 0.01	7.27 0.03	23.78 0.01

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES	D.K.
MALE	GEN	WHITE	N.A.	279	48419	167	12	1671	67.27 0.04	3.67 0.24	29.06 0.09
			<HSGRD	525	89043	241	21	2631	73.15 0.02	3.58 0.20	23.27 0.07
			HSGRAD	852	148818	313	21	3662	67.95 0.02	5.72 0.12	26.33 0.05
			COLGRD	247	46859	146	6	1282	66.16 0.04	6.51 0.22	27.33 0.10
		BLACK	N.A.	159	19485	87	17	2228	51.16 0.06	16.02 0.14	32.82 0.10
			<HSGRD	119	15283	71	11	1511	54.13 0.08	11.99 0.25	33.89 0.12
			HSGRAD	100	12177	64	5	523	61.51 0.07	8.90 0.17	29.59 0.13
			COLGRD	15	1808	10	0	0	67.07 0.15	4.34 0.93	28.59 0.30
	ACADEM	WHITE	N.A.	129	23277	93	4	484	62.62 0.06	4.70 0.39	32.67 0.12
			<HSGRD	481	84116	245	6	1053	60.72 0.03	9.47 0.12	29.80 0.06
			HSGRAD	1429	260116	377	21	3530	60.54 0.02	7.93 0.09	31.53 0.04
			COLGRD	850	155459	289	7	986	69.03 0.02	5.09 0.13	25.88 0.06
		BLACK	N.A.	52	6660	37	3	243	39.35 0.18	20.26 0.27	40.39 0.17
			<HSGRD	77	9778	46	2	205	52.71 0.09	18.88 0.19	28.41 0.14
			HSGRAD	80	11110	52	4	507	49.04 0.08	13.78 0.22	37.18 0.10
			COLGRD	11	1397	9	0	0	47.04 0.19	4.86 0.97	48.10 0.19
	VOTECH	WHITE	N.A.	242	39389	162	20	3034	67.33 0.04	6.13 0.21	26.53 0.10
			<HSGRD	419	72096	199	18	2598	72.34 0.03	3.76 0.22	23.90 0.08
			HSGRAD	508	88572	239	17	2837	73.66 0.02	3.90 0.18	22.44 0.08
			COLGRD	69	12431	54	2	256	69.43 0.08	7.26 0.32	23.30 0.20
		BLACK	N.A.	94	10696	52	15	1750	41.15 0.11	19.86 0.19	38.98 0.10
			<HSGRD	80	8984	41	5	977	47.46 0.09	6.95 0.49	45.60 0.10
			HSGRAD	37	5233	25	4	543	63.68 0.11	12.18 0.46	24.14 0.24
			COLGRD	6	1137	4	0	0	100.00 0.00	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	206	32186	143	13	1963	75.19 0.04	2.26 0.45	22.55 0.13
			<HSGRD	481	80650	220	5	775	70.56 0.03	5.06 0.18	24.37 0.07
			HSGRAD	700	128000	271	20	3422	71.09 0.02	3.95 0.16	24.96 0.06
			COLGRD	178	32509	116	6	1082	68.50 0.05	3.57 0.38	27.93 0.12
		BLACK	N.A.	175	20714	78	12	1184	51.53 0.08	14.84 0.22	33.63 0.10
			<HSGRD	136	16137	81	14	1373	47.47 0.09	12.97 0.20	39.56 0.11
			HSGRAD	114	14405	67	10	1103	49.73 0.08	22.90 0.17	27.37 0.14
			COLGRD	11	1327	8	1	233	4.86 0.99	10.46 0.28	84.69 0.07
	ACADEM	WHITE	N.A.	95	15760	74	5	813	64.56 0.07	6.54 0.35	28.90 0.14
			<HSGRD	498	89477	247	8	1533	63.86 0.03	8.26 0.13	27.88 0.07
			HSGRAD	1373	247928	378	22	4314	64.20 0.02	7.19 0.09	28.61 0.04
			COLGRD	844	150069	291	14	2679	68.32 0.02	4.68 0.15	27.00 0.06
		BLACK	N.A.	59	7030	39	5	407	40.25 0.14	11.21 0.37	48.54 0.12
			<HSGRD	117	13174	60	4	396	43.70 0.09	16.28 0.19	40.01 0.10
			HSGRAD	105	13187	54	3	798	43.91 0.10	20.02 0.15	36.08 0.12
			COLGRD	27	3789	23	1	81	61.12 0.14	11.89 0.59	26.99 0.28
	VOTECH	WHITE	N.A.	197	33270	125	9	1886	71.30 0.04	3.78 0.37	24.92 0.11
			<HSGRD	635	105775	254	16	3192	75.65 0.02	4.31 0.17	20.04 0.07
			HSGRAD	695	123295	291	25	4791	77.58 0.02	3.17 0.20	19.25 0.08
			COLGRD	103	18811	82	0	0	75.10 0.05	4.40 0.40	20.50 0.18
		BLACK	N.A.	119	13948	62	12	1296	52.49 0.07	17.94 0.15	29.58 0.12
			<HSGRD	128	15776	57	5	732	51.22 0.09	9.61 0.26	39.18 0.13
			HSGRAD	74	9741	46	4	397	55.35 0.09	16.17 0.19	28.48 0.17
			COLGRD	6	601	5	0	0	27.96 0.57	0.0 ******	72.04 0.22

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CONTINUATION OF Q22I SOURCE OF FUNDS FOR EDUC-FEDERAL GUARANTEED LOAN (1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
SEX	MALE	6860	1172344	449	221	32507	65.41	6.65	27.95
							0.01	0.04	0.02
	FEMALE	7076	1187558	449	214	34448	67.37	6.32	26.30
							0.01	0.05	0.02
CURRIC	GEN	4297	707821	435	174	24639	67.35	5.97	26.68
							0.01	0.06	0.02
	ACADEMIC	6227	1092326	447	109	18028	63.17	7.48	29.33
							0.01	0.04	0.02
	VOTECH	3412	559754	426	152	24287	71.49	5.18	23.33
							0.01	0.07	0.03
RACE	WHITE	12035	2126325	446	298	50470	68.18	5.57	26.25
							0.01	0.04	0.01
	BLACK	1901	233576	230	137	16484	50.16	14.78	35.06
							0.02	0.05	0.03
FATH ED	N.A.	1806	270834	420	127	16957	62.61	7.85	29.53
							0.02	0.07	0.03
	<HSGRD	3696	600288	443	115	16974	66.91	6.66	26.44
							0.01	0.05	0.02
	HSGRAD	6067	1062583	451	156	26426	66.28	6.60	27.12
							0.01	0.05	0.02
	COLGRD	2367	426197	406	37	6597	68.38	5.07	26.55
							0.01	0.09	0.04
SUBTOTAL		13936	2359901	452	435	66954	66.40	6.48	27.12
							0.01	0.03	0.01
MISSING CLASSIFICATION DATA		412	68385	234	61	9539	57.93	10.27	31.80
							0.04	0.12	0.07
EXCLUDED CLASSIFICATIONS		1482	219748	329	83	11674	57.24	9.92	32.84
							0.02	0.09	0.03
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15830	2648032	453	1896	305397	65.42	6.87	27.72
							0.01	0.03	0.01

Q22J SOURCE OF FUNDS FOR EDUC-EDUCATIONAL OPPORTUN GRNT (1-3) TABLE 133

6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
MALE	GEN	WHITE	N.A.	278	48244	167	13	1845	67.38	1.84	30.78
									0.04	0.40	0.08
			<HSGRD	523	88597	240	23	3076	73.26	3.18	23.56
									0.03	0.24	0.07
			HSGRAD	851	148765	313	22	3714	70.31	2.77	26.92
									0.02	0.24	0.05
			COLGRD	246	46649	145	7	1492	71.26	2.47	26.27
									0.04	0.40	0.10
		BLACK	N.A.	158	19303	86	18	2409	49.52	21.06	29.41
									0.07	0.11	0.12
			<HSGRD	118	15108	70	12	1686	55.56	11.27	33.17
									0.08	0.23	0.12
			HSGRAD	98	11893	63	7	807	57.11	15.10	27.79
									0.08	0.19	0.14
			COLGRD	14	1563	9	1	246	70.45	5.02	24.54
									0.11	0.91	0.32
	ACADEM	WHITE	N.A.	129	23277	93	4	484	62.18	6.92	30.90
									0.06	0.32	0.12
			<HSGRD	483	84554	245	4	614	61.26	6.71	32.03
									0.03	0.16	0.05
			HSGRAD	1429	259800	377	21	3846	62.60	4.86	32.53
									0.02	0.12	0.03
			COLGRD	848	155111	289	9	1333	71.78	2.08	26.14
									0.02	0.23	0.06
		BLACK	N.A.	52	6610	36	3	293	33.20	25.17	41.63
									0.17	0.22	0.17
			<HSGRD	75	9476	44	4	507	41.53	27.91	30.56
									0.11	0.14	0.15
			HSGRAD	80	11110	52	4	507	39.65	28.40	31.95
									0.10	0.14	0.11
			COLGRD	11	1397	9	0	0	75.29	10.97	13.74
									0.13	0.65	0.63
	VOTECH	WHITE	N.A.	243	39573	163	19	2851	61.59	6.94	31.47
									0.05	0.24	0.09
			<HSGRD	420	72192	199	17	2502	75.98	1.05	22.96
									0.02	0.35	0.07
			HSGRAD	509	88875	238	16	2534	75.51	2.25	22.23
									0.02	0.30	0.08
			COLGRD	68	12244	53	3	443	67.90	8.27	23.83
									0.08	0.19	0.20
		BLACK	N.A.	94	10410	52	15	2036	44.88	19.95	35.16
									0.11	0.21	0.11
			<HSGRD	80	9074	40	5	887	50.11	16.31	33.58
									0.08	0.23	0.13
			HSGRAD	37	5233	25	4	543	52.74	13.77	33.48
									0.17	0.41	0.27
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	207	32285	143	12	1865	72.69	2.78	24.53
									0.05	0.43	0.13
			<HSGRD	481	80650	220	5	775	70.40	4.29	25.31
									0.03	0.14	0.07
			HSGRAD	700	128110	270	20	3312	71.31	3.16	25.53
									0.02	0.17	0.06
			COLGRD	178	32509	116	6	1082	67.01	3.51	29.47
									0.05	0.38	0.11
		BLACK	N.A.	176	20841	78	11	1056	53.15	13.60	33.26
									0.07	0.23	0.10
			<HSGRD	138	16349	81	12	1161	46.66	22.59	30.75
									0.09	0.13	0.13
			HSGRAD	116	14708	68	8	801	56.39	19.20	24.41
									0.07	0.20	0.15
			COLGRD	11	1327	8	1	233	12.36	18.90	68.74
									0.91	0.38	0.18
	ACADEM	WHITE	N.A.	94	15546	74	6	1027	62.94	12.56	24.50
									0.07	0.23	0.17
			<HSGRD	495	89182	246	11	1827	65.94	8.33	25.74
									0.03	0.14	0.07
			HSGRAD	1368	247143	377	27	5099	66.09	4.37	29.54
									0.02	0.12	0.04
			COLGRD	841	149716	290	17	3032	67.67	2.88	29.45
									0.02	0.18	0.05
		BLACK	N.A.	60	7018	39	4	419	35.70	21.96	42.34
									0.17	0.21	0.13
			<HSGRD	115	12750	60	6	820	41.45	32.43	26.12
									0.09	0.12	0.13
			HSGRAD	106	13141	55	2	845	31.25	28.98	39.77
									0.14	0.12	0.12
			COLGRD	27	3789	23	1	81	49.84	17.52	32.65
									0.16	0.47	0.23
	VOTECH	WHITE	N.A.	197	33270	125	9	1886	70.94	5.76	23.30
									0.04	0.25	0.12
			<HSGRD	632	105503	254	19	3464	75.52	2.22	22.26
									0.02	0.27	0.07
			HSGRAD	695	123295	291	25	4791	76.30	1.68	22.02
									0.02	0.24	0.07
			COLGRD	103	18811	82	0	0	73.85	2.61	23.54
									0.05	0.58	0.17
		BLACK	N.A.	119	13950	63	12	1293	49.40	14.80	35.80
									0.08	0.18	0.10
			<HSGRD	127	15687	57	6	821	45.44	17.18	37.37
									0.10	0.19	0.14
			HSGRAD	74	9741	46	4	397	52.91	20.80	26.28
									0.09	0.18	0.17
			COLGRD	6	601	5	0	0	27.96	0.0	72.04
									0.57	******	0.22

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CONTINUATION OF Q22J SOURCE OF FUNDS FOR EDUC-EDUCATIONAL OPPORTUN GRNT (1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
SEX	MALE	6850	1170197	449	231	34653	66.72 0.01	4.97 0.05	28.31 0.02
	FEMALE	7066	1185920	449	224	36085	67.30 0.01	5.68 0.04	27.01 0.02
CURRIC	GEN	4293	706901	435	178	25559	68.13 0.01	5.06 0.06	26.80 0.02
	ACADEMIC	6213	1089621	447	123	20733	64.14 0.01	6.00 0.05	29.86 0.02
	VOTECH	3410	559596	426	154	24446	71.19 0.01	4.36 0.07	24.45 0.03
RACE	WHITE	12018	2123902	446	315	52893	69.12 0.01	3.74 0.04	27.14 0.01
	BLACK	1898	232215	229	140	17845	47.73 0.02	19.84 0.04	32.43 0.03
FATH ED	N.A.	1807	270327	421	126	17463	61.08 0.02	8.97 0.07	29.95 0.03
	<HSGRD	3687	599122	443	124	18139	67.39 0.01	6.48 0.05	26.13 0.03
	HSGRAD	6063	1061814	451	160	27195	67.30 0.01	4.71 0.05	27.99 0.02
	COLGRD	2359	424853	406	45	7941	69.53 0.01	2.94 0.11	27.53 0.03
SUBTOTAL		13916	2356117	452	455	70738	67.01 0.01	5.33 0.03	27.66 0.01
MISSING CLASSIFICATION DATA		412	68439	233	61	9483	61.78 0.04	5.87 0.16	32.35 0.08
EXCLUDED CLASSIFICATIONS		1480	219607	330	85	11816	54.83 0.02	12.48 0.07	32.69 0.03
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		15808	2644163	453	1918	309266	65.86 0.01	5.94 0.03	28.20 0.01

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NO	 YES	 D.K.
MALE	GEN	WHITE	N.A.	280	48601	167	11	1488	68.39	2.64	28.97
									0.04	0.32	0.09
			<HSGRD	526	89145	241	20	2528	76.83	0.41	22.77
									0.02	0.27	0.08
			HSGRAD	852	148951	313	21	3529	74.46	0.75	24.80
									0.02	0.40	0.05
			COLGRD	247	46859	146	6	1282	73.36	2.20	24.44
									0.04	0.35	0.11
		BLACK	N.A.	162	19793	88	14	1919	54.72	10.84	34.44
									0.06	0.17	0.09
			<HSGRD	120	15357	71	10	1436	57.03	9.13	33.84
									0.08	0.22	0.11
			HSGRAD	98	12033	63	7	667	66.56	2.72	30.72
									0.06	0.33	0.13
			COLGRD	14	1563	9	1	246	71.43	5.02	23.55
									0.13	0.91	0.28
	ACADEM	WHITE	N.A.	128	23181	92	5	580	68.36	2.84	28.79
									0.06	0.57	0.13
			<HSGRD	483	84535	245	4	634	71.46	2.91	25.63
									0.02	0.25	0.07
			HSGRAD	1433	260698	377	17	2948	69.81	1.90	28.28
									0.02	0.16	0.04
			COLGRD	850	155459	289	7	986	77.21	1.28	21.51
									0.02	0.29	0.07
		BLACK	N.A.	52	6566	37	3	337	54.34	4.69	40.97
									0.13	0.43	0.18
			<HSGRD	76	9706	46	3	276	55.15	0.99	43.85
									0.08	1.00	0.10
			HSGRAD	79	11025	51	5	591	70.49	2.48	27.03
									0.05	0.34	0.14
			COLGRD	11	1397	9	0	0	51.90	0.0	48.10
									0.17	******	0.19
	VOTECH	WHITE	N.A.	245	39874	163	17	2549	67.97	4.98	27.04
									0.04	0.24	0.10
			<HSGRD	420	72192	199	17	2502	76.39	0.41	23.20
									0.02	0.73	0.07
			HSGRAD	510	89092	238	15	2318	80.18	0.20	19.62
									0.02	0.71	0.08
			COLGRD	69	12431	54	2	256	73.22	1.58	25.20
									0.07	0.97	0.18
		BLACK	N.A.	94	10700	51	15	1746	48.67	18.52	32.81
									0.10	0.17	0.13
			<HSGRD	80	9074	40	5	887	59.63	4.67	35.70
									0.07	0.43	0.12
			HSGRAD	37	5233	25	4	543	67.01	2.33	30.65
									0.14	0.99	0.31
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	207	32285	143	12	1865	75.77	1.92	22.31
									0.04	0.56	0.14
			<HSGRD	[illegible]81	80650	220	5	775	74.47	2.10	23.43
									0.02	0.25	0.08
			HSGRAD	699	127976	270	21	3446	74.46	1.30	24.24
									0.02	0.22	0.06
			COLGRD	177	32316	115	7	1274	73.41	0.46	26.13
									0.04	1.00	0.12
		BLACK	N.A.	176	20861	78	11	1037	60.35	11.05	28.60
									0.05	0.19	0.10
			<HSGRD	139	16446	81	11	1064	52.60	4.66	42.73
									0.07	0.40	0.09
			HSGRAD	117	14863	69	7	645	66.84	4.63	28.53
									0.06	0.38	0.13
			COLGRD	11	1327	8	1	233	15.31	3.58	81.10
									0.39	1.00	0.09
	ACADEM	WHITE	N.A.	95	15760	74	5	813	71.89	5.77	22.34
									0.05	0.37	0.16
			<HSGRD	498	89477	247	8	1533	74.19	4.55	21.25
									0.02	0.18	0.08
			HSGRAD	1375	248408	378	20	3835	74.01	1.87	24.12
									0.02	0.18	0.05
			COLGRD	846	150415	291	12	2333	77.68	1.53	20.78
									0.02	0.24	0.06
		BLACK	N.A.	61	7182	39	3	255	46.96	10.54	42.50
									0.13	0.39	0.12
			<HSGRD	116	13091	59	5	479	55.39	9.36	35.25
									0.07	0.25	0.11
			HSGRAD	107	13489	55	1	496	54.44	3.33	42.23
									0.07	0.60	0.09
			COLGRD	27	3789	23	1	81	59.61	3.03	37.36
									0.14	0.98	0.21
	VOTECH	WHITE	N.A.	197	33270	125	9	1886	71.93	3.47	24.60
									0.04	0.30	0.11
			<HSGRD	632	105409	253	19	3558	79.18	0.69	20.13
									0.02	0.46	0.07
			HSGRAD	694	123106	291	26	4980	77.72	0.27	22.01
									0.02	0.76	0.07
			COLGRD	103	18811	82	0	0	79.54	0.40	20.06
									0.05	1.00	0.18
		BLACK	N.A.	118	13797	63	13	1446	55.02	5.22	39.76
									0.07	0.24	0.09
			<HSGRD	128	15818	57	5	690	58.93	4.75	36.32
									0.06	0.35	0.12
			HSGRAD	73	9640	46	5	497	62.47	2.03	35.51
									0.08	0.70	0.13
			COLGRD	6	601	5	0	0	27.96	14.38	57.66
									0.57	0.90	0.29

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CONTINUATION OF Q22K SOURCE OF FUNDS FOR EDUC-HEALTH PROFESSIONS LOAN (1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
SEX	MALE	6872	1174602	449	209	30248	72.32 0.01	2.02 0.07	25.66 0.02
	FEMALE	7083	1188784	449	207	33221	73.58 0.01	2.23 0.07	24.19 0.02
CURRIC	GEN	4306	709027	435	165	23433	72.02 0.01	2.21 0.08	25.77 0.02
	ACADEMIC	6237	1094176	447	99	16178	72.60 0.01	2.31 0.07	25.10 0.02
	VOTECH	3412	560184	426	152	23858	74.83 0.01	1.65 0.11	23.52 0.03
RACE	WHITE	12047	2128898	446	286	47897	74.60 0.01	1.64 0.06	23.77 0.02
	BLACK	1908	234488	230	130	15572	58.04 0.02	6.51 0.08	35.45 0.03
FATH ED	N.A.	1815	271869	421	118	15922	65.87 0.02	5.46 0.09	28.68 0.03
	<HSGRD	3699	600899	443	112	16363	73.01 0.01	2.38 0.09	24.62 0.03
	HSGRAD	6074	1064514	451	149	24495	73.44 0.01	1.41 0.09	25.16 0.02
	COLGRD	2367	426104	406	37	6690	76.19 0.01	1.43 0.15	22.38 0.04
SUBTOTAL		13955	2363386	452	416	63469	72.95 0.01	2.12 0.05	24.93 0.01
MISSING CLASSIFICATION DATA		413	68589	234	60	9333	64.36 0.04	3.91 0.17	31.73 0.08
EXCLUDED CLASSIFICATIONS		1486	220082	330	79	11340	63.58 0.02	4.74 [illegible]	[illegible] [illegible]
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	[illegible] ******	[illegible] [illegible]
NO DOCUMENT		*	*	*	1317	217230	* *	[illegible] *	* *
GRAND TOTAL		15854	2652057	453	1872	301372	71.95 0.00	2.39 0.04	25.66 0.01

Q72L SOURCE OF FUNDS FOR EDUC-HEALTH PROFFESION SCHOL (1-3) TABLE 135 6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES	D.K.
MALE	GEN	WHITE	N.A.	279	48409	167	12	1680	68.53	1.95	29.52
									0.04	0.41	0.09
			<HSGRD	527	89230	241	19	2444	77.63	0.98	21.39
									0.02	0.32	0.08
			HSGRAD	849	148597	312	24	3883	75.83	0.71	23.47
									0.02	0.46	0.05
			COLGRD	247	46859	146	6	1282	74.30	1.95	23.75
									0.04	0.42	0.11
		BLACK	N.A.	160	19568	87	16	2144	58.83	9.65	31.52
									0.05	0.20	0.09
			<HSGRD	120	15357	71	10	1436	64.82	3.23	31.95
									0.06	0.41	0.12
			HSGRAD	99	12081	63	6	619	68.57	3.17	28.26
									0.06	0.33	0.14
			COLGRD	13	1371	9	2	438	61.10	19.22	19.68
									0.14	0.22	0.47
	ACADEM	WHITE	N.A.	129	23277	93	4	484	68.48	3.25	28.27
									0.05	0.51	0.13
			<HSGRD	483	84439	246	4	730	73.02	1.98	25.00
									0.02	0.35	0.07
			HSGRAD	1431	260232	377	19	3414	70.17	1.58	28.26
									0.02	0.18	0.04
			COLGRD	850	155459	289	7	986	76.75	1.63	21.62
									0.02	0.25	0.07
		BLACK	N.A.	53	6697	37	2	206	66.40	1.48	32.12
									0.10	1.00	0.20
			<HSGRD	76	9572	45	3	411	56.57	1.53	41.89
									0.08	0.73	0.11
			HSGRAD	78	10940	50	6	676	66.80	5.95	27.24
									0.06	0.24	0.14
			COLGRD	11	1397	9	0	0	44.99	6.91	48.10
									0.20	0.95	0.19
	VOTECH	WHITE	N.A.	243	39573	163	19	2851	69.27	3.46	27.27
									0.04	0.32	0.10
			<HSGRD	420	72192	199	17	2502	77.39	0.12	22.49
									0.02	1.00	0.07
			HSGRAD	510	89076	239	15	2333	80.56	0.42	19.02
									0.02	0.65	0.08
			COLGRD	69	12431	54	2	256	77.20	1.58	21.22
									0.06	0.97	0.21
		BLACK	N.A.	93	10495	51	16	1951	47.20	14.56	38.24
									0.10	0.20	0.10
			<HSGRD	80	9074	40	5	887	60.54	1.67	37.79
									0.07	0.68	0.11
			HSGRAD	37	5233	25	4	543	64.25	5.10	30.65
									0.15	0.70	0.31
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	206	32135	143	13	2015	76.46	1.49	22.05
									0.04	0.36	0.14
			<HSGRD	480	80471	220	6	954	75.74	1.25	23.01
									0.02	0.24	0.08
			HSGRAD	700	128214	270	20	3208	75.21	0.98	23.81
									0.02	0.32	0.06
			COLGRD	177	32316	115	7	1274	75.06	0.34	24.60
									0.04	1.00	0.13
		BLACK	N.A.	177	20926	80	10	972	64.30	8.94	26.76
									0.05	0.20	0.11
			<HSGRD	139	16383	81	11	1128	56.38	5.72	37.91
									0.07	0.38	0.10
			HSGRAD	116	14699	69	8	809	67.63	3.92	28.45
									0.06	0.46	0.13
			COLGRD	11	1327	8	1	233	18.90	0.0	81.10
									0.38	******	0.09
	ACADEM	WHITE	N.A.	95	15760	74	5	813	74.49	7.63	17.88
									0.05	0.35	0.19
			<HSGRD	497	89331	247	9	1679	73.04	4.29	22.67
									0.02	0.17	0.08
			HSGRAD	1376	248621	378	19	3621	74.06	2.02	23.92
									0.02	0.18	0.04
			COLGRD	845	150319	291	13	2429	79.07	1.72	19.21
									0.02	0.28	0.07
		BLACK	N.A.	61	7182	39	3	255	41.66	14.62	43.73
									0.14	0.31	0.12
			<HSGRD	116	13076	60	5	494	54.95	10.10	34.95
									0.07	0.27	0.10
			HSGRAD	105	13342	54	3	644	51.58	7.82	40.60
									0.07	0.28	0.09
			COLGRD	27	3789	23	1	81	63.17	4.53	32.30
									0.12	0.73	0.24
	VOTECH	WHITE	N.A.	197	33270	125	9	1886	71.63	4.64	23.73
									0.04	0.20	0.11
			<HSGRD	634	105673	254	17	3294	79.77	0.85	19.38
									0.02	0.46	0.07
			HSGRAD	695	123295	291	25	4791	79.25	0.63	20.12
									0.02	0.26	0.07
			COLGRD	103	18811	82	0	0	79.44	0.40	20.17
									0.05	1.00	0.18
		BLACK	N.A.	116	13568	63	15	1676	55.04	4.11	40.85
									0.07	0.31	0.09
			<HSGRD	125	15485	56	8	1023	58.40	2.68	38.93
									0.07	0.37	0.10
			HSGRAD	74	9741	46	4	397	66.56	3.75	29.69
									0.07	0.56	0.16
			COLGRD	6	601	5	0	0	27.96	14.38	57.66
									0.57	0.90	0.29

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CONTINUATION OF Q22L SOURCE OF FUNDS FOR EDUC-HEALTH PROFFESION SCHOL (1-3)                                  6/21/73

+--------------------------------------------------------------+-------------------+-----------------------------+
|        CLASSIFICATION                 ACT     WTD             |       OMIT        | PERCENT RESP / C.V.         |
|          MARGINALS                    N       N      NFS     |ACT N     WTD N    | NO        YES      D.K.      |
+--------------------------------------------------------------+-------------------+-----------------------------+
| SEX           MALE                   6863 1172696   449     |  218     32154    |  73.11     1.78    25.11    |
|                                                              |                   |   0.01     0.09     0.02    |
|               FEMALE                 7078 1188333   449     |  212     33672    |  74.26     2.29    23.45    |
|                                                              |                   |   0.01     0.07     0.02    |
| CURRIC        GEN                    4300  707943   435     |  171     24517    |  73.40     1.84    24.76    |
|                                                              |                   |   0.01     0.10     0.02    |
|               ACADEMIC               6233 1093432   447     |  103     16922    |  72.86     2.40    24.73    |
|                                                              |                   |   0.01     0.07     0.02    |
|               VOTECH                 3408  559654   426     |  156     24388    |  75.67     1.55    22.77    |
|                                                              |                   |   0.01     0.11     0.03    |
| RACE          WHITE                 12042 2127990   446     |  291     48805    |  75.24     1.58    23.18    |
|                                                              |                   |   0.00     0.06     0.02    |
|               BLACK                  1899  233039   230     |  139     17021    |  59.57     6.16    34.26    |
|                                                              |                   |   0.02     0.07     0.03    |
| FATH ED       N.A.                   1809  270859   421     |  124     16932    |  67.01     4.91    28.09    |
|                                                              |                   |   0.02     0.09     0.04    |
|               <HSGRD                 3697  600282   443     |  114     16980    |  73.90     1.97    24.13    |
|                                                              |                   |   0.01     0.10     0.03    |
|               HSGRAD                 6070 1064071   451     |  153     24938    |  74.01     1.49    24.50    |
|                                                              |                   |   0.01     0.09     0.02    |
|               COLGRD                 2365  425817   406     |   39      6977    |  76.84     1.65    21.51    |
|                                                              |                   |   0.01     0.15     0.04    |
+--------------------------------------------------------------+-------------------+-----------------------------+
| SUBTOTAL                            13941 2361029   452     |  430     65826    |  73.69     2.03    24.28    |
|                                                              |                   |   0.00     0.05     0.01    |
+--------------------------------------------------------------+-------------------+-----------------------------+
| MISSING CLASSIFICATION DATA           414   68655   235     |   59      9266    |  66.18     2.37    31.45    |
|                                                              |                   |   0.04     0.24     0.08    |
| EXCLUDED CLASSIFICATIONS             1487  220468   329     |   78     10954    |  65.36     3.51    31.13    |
|                                                              |                   |   0.02     0.12     0.04    |
| EXCLUDED FROM ANALYSIS                  0       0     0     |    0         0    |   0.0      0.0      0.0     |
|                                                              |                   | ****** ****** ******        |
| NO DOCUMENT                             *       *     *     | 1317    217230    |     *        *        *     |
|                                                              |                   |     *        *        *     |
+--------------------------------------------------------------+-------------------+-----------------------------+
| GRAND TOTAL                         15842 2650152   453     | 1884    303277    |  72.80     2.17    25.03    |
|                                                              |                   |   0.00     0.05     0.01    |
+--------------------------------------------------------------+-------------------+-----------------------------+
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Q22M SOURCE OF FUNDS FOR EDUC-NURSING STUDENT LOAN (1-3)   TABLE 136

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
MALE	GEN	WHITE	N.A.	279	48356	167	12	1733	72.86	1.70	25.43
									0.03	0.42	0.10
			<HSGRD	526	89145	241	20	2528	83.64	0.0	16.36
									0.02	******	0.10
			HSGRAD	851	148659	312	22	3820	81.35	0.07	18.58
									0.02	1.00	0.07
			COLGRD	246	46649	145	7	1492	82.75	0.0	17.25
									0.03	******	0.13
		BLACK	N.A.	161	19691	88	15	2022	69.14	4.96	25.90
									0.05	0.31	0.12
			<HSGRD	120	15357	71	10	1436	69.24	0.0	30.76
									0.06	******	0.13
			HSGRAD	99	12081	63	6	619	71.76	2.00	26.23
									0.06	0.28	0.15
			COLGRD	13	1514	8	2	294	88.38	0.0	11.62
									0.08	******	0.62
	ACADEM	WHITE	N.A.	129	23277	93	4	484	80.16	0.41	19.43
									0.04	1.00	0.16
			<HSGRD	483	84559	246	4	610	81.39	0.49	18.13
									0.02	0.48	0.08
			HSGRAD	1435	261026	377	15	2620	81.32	0.41	18.27
									0.01	0.34	0.05
			COLGRD	850	155459	289	7	986	86.47	0.27	13.26
									0.01	0.36	0.08
		BLACK	N.A.	53	6697	37	2	206	80.69	0.0	19.31
									0.05	******	0.22
			<HSGRD	77	9778	46	2	205	69.43	5.78	24.80
									0.06	0.19	0.18
			HSGRAD	78	10877	50	6	739	82.17	0.0	17.83
									0.05	******	0.21
			COLGRD	11	1397	9	0	0	51.90	0.0	48.10
									0.17	******	0.19
	VOTECH	WHITE	N.A.	24[illegible]	39721	163	18	2703	74.25	2.15	23.60
									0.04	0.30	0.12
			<HSGRD	420	72192	19[illegible]	17	2502	80.68	0.12	19.20
									0.02	1.00	0.09
			HSGRAD	509	88892	239	16	2517	83.89	0.27	15.84
									0.02	0.72	0.10
			COLGRD	68	12229	54	3	459	83.17	0.0	16.83
									0.05	******	0.22
		BLACK	N.A.	93	10469	51	16	1976	65.56	3.03	31.41
									0.06	0.49	0.13
			<HSGRD	80	9074	40	5	887	67.66	0.0	32.34
									0.05	******	0.11
			HSGRAD	37	5233	25	4	543	67.01	2.33	30.65
									0.14	0.99	0.31
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	206	32052	143	13	2097	76.72	5.27	18.01
									0.04	0.30	0.15
			<HSGRD	479	80269	219	7	1155	79.15	4.22	16.63
									0.02	0.20	0.09
			HSGRAD	700	128126	269	20	3296	81.40	2.29	16.31
									0.02	0.20	0.09
			COLGRD	178	32480	116	6	1111	80.14	1.45	18.40
									0.04	0.58	0.18
		BLACK	N.A.	178	20974	79	9	924	56.83	18.66	24.51
									0.06	0.17	0.12
			<HSGRD	137	16247	81	13	1263	59.03	13.45	27.52
									0.07	0.21	0.13
			HSGRAD	117	14841	69	7	667	69.24	14.95	15.81
									0.06	0.20	0.21
			COLGRD	12	1559	8	0	0	13.03	28.48	58.49
									0.36	0.35	0.19
	ACADEM	WHITE	N.A.	95	15760	74	5	813	78.44	5.49	16.07
									0.05	0.34	0.22
			<HSGRD	497	89389	246	9	1620	83.31	4.80	11.89
									0.02	0.17	0.11
			HSGRAD	1376	248689	378	19	3553	82.15	2.96	14.89
									0.01	0.15	0.05
			COLGRD	845	150361	291	13	2388	88.29	1.95	9.76
									0.01	0.26	0.10
		BLACK	N.A.	61	7182	39	3	255	56.81	18.53	24.66
									0.11	0.29	0.16
			<HSGRD	118	13273	60	3	297	70.75	9.85	19.41
									0.05	0.30	0.15
			HSGRAD	105	13188	55	3	798	69.93	9.85	20.22
									0.07	0.37	0.17
			COLGRD	27	3789	23	1	81	81.61	2.07	16.32
									0.09	0.99	0.45
	VOTECH	WHITE	N.A.	198	33389	126	8	1767	76.11	2.66	21.22
									0.03	0.37	0.12
			<HSGRD	635	105762	254	16	3205	84.59	1.99	13.42
									0.02	0.22	0.09
			HSGRAD	694	123106	291	26	4980	83.79	1.73	14.48
									0.02	0.21	0.09
			COLGRD	103	18811	82	0	0	88.76	0.86	10.38
									0.03	0.71	0.26
		BLACK	N.A.	118	13817	63	13	1426	54.65	12.16	33.19
									0.07	0.20	0.11
			<HSGRD	128	15818	57	5	690	66.82	6.44	26.74
									0.05	0.33	0.12
			HSGRAD	75	9817	47	3	321	74.04	11.30	14.66
									0.05	0.23	0.21
			COLGRD	6	601	5	0	0	42.34	0.0	57.66
									0.39	******	0.29

CONTINUATION OF Q22M SOURCE OF FUNDS FOR EDUC-NURSING STUDENT LOAN (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NO	YES	D.K.
SEX	MALE	6868	1173469	449	213	31381	80.93	0.54	18.53
							0.01	0.12	0.02
	FEMALE	7088	1189299	449	202	32706	80.76	3.85	15.39
							0.01	0.05	0.03
CURRIC	GEN	4302	708001	435	169	24459	78.25	2.74	19.01
							0.01	0.08	0.03
	ACADEMIC	6240	1094700	447	96	15654	82.73	2.01	15.25
							0.01	0.08	0.03
	VOTECH	3414	560067	426	150	23975	80.43	1.91	17.65
							0.01	0.10	0.04
RACE	WHITE	12046	2128356	446	287	48439	82.37	1.57	16.07
							0.00	0.06	0.02
	BLACK	1910	234411	229	128	15649	67.05	8.02	24.93
							0.02	0.07	0.04
FATH ED	N.A.	1815	271384	422	118	16407	71.92	4.95	23.13
							0.01	0.10	0.04
	<HSGRD	3700	600864	443	111	16398	80.25	2.56	17.19
							0.01	0.09	0.03
	HSGRAD	6076	1064535	452	147	24474	81.48	1.77	16.75
							0.01	0.09	0.03
	COLGRD	2365	425985	406	39	6809	85.79	1.06	13.16
							0.01	0.19	0.05
SUBTOTAL		13956	2362768	452	415	64088	80.85	2.21	16.95
							0.00	0.05	0.02
MISSING CLASSIFICATION DATA		413	68608	234	60	9313	72.88	4.44	22.68
							0.03	0.17	0.10
EXCLUDED CLASSIFICATIONS		1484	219925	330	81	11497	70.89	4.14	24.97
							0.02	0.10	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15853	2651301	453	1873	302128	79.81	2.42	17.76
							0.00	0.04	0.02

Q22N SOURCE OF FUNDS FOR EDUC-NURSE STUDENT SCHOLARSHIP (1-3)   TABLE 137   6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES	D.K.
MALE	GEN	WHITE	N.A.	279	48356	167	12	1733	72.69	1.23	26.08
									0.03	0.38	0.09
			<HSGRD	524	88870	241	22	2804	83.96	0.0	16.04
									0.02	******	0.10
			HSGRAD	850	148494	312	23	3986	81.47	0.07	18.46
									0.02	1.00	0.07
			COLGRD	246	46649	145	7	1492	82.75	C.0	17.25
									0.03	******	0.13
		BLACK	N.A.	160	19528	87	16	2185	70.00	5.44	24.57
									0.04	0.24	0.12
			<HSGRD	117	14859	69	13	1934	67.39	2.65	29.96
									0.07	0.62	0.14
			HSGRAD	99	12081	63	6	619	72.26	3.62	24.12
									0.05	0.45	0.16
			COLGRD	11	1172	8	4	636	83.68	0.0	16.32
									0.12	******	0.62
	ACADEM	WHITE	N.A.	129	23277	93	4	484	81.18	0.41	18.41
									0.04	1.00	0.17
			<HSGRD	481	83932	246	6	1236	80.16	0.92	18.92
									0.02	0.72	0.08
			HSGRAD	1428	259663	377	22	3983	81.15	0.29	18.56
									0.01	0.46	0.05
			COLGRD	850	155459	289	7	986	86.55	0.32	13.13
									0.01	0.34	0.08
		BLACK	N.A.	52	6660	37	3	243	79.34	1.87	18.78
									0.05	1.02	0.22
			<HSGRD	77	9778	46	2	205	68.45	6.29	25.26
									0.07	0.19	0.18
			HSGRAD	79	11025	51	5	591	81.04	0.0	18.96
									0.05	******	0.20
			COLGRD	11	1397	9	0	0	64.22	0.0	35.78
									0.12	******	0.21
	VOTECH	WHITE	N.A.	239	39035	161	23	3389	74.90	2.36	22.74
									0.04	0.28	0.13
			<HSGRD	420	72192	199	17	2502	81.49	0.0	18.51
									0.02	******	0.09
			HSGRAD	508	88665	239	17	2745	84.58	0.0	15.42
									0.02	******	0.10
			COLGRD	69	12431	54	2	256	81.98	0.0	18.02
									0.05	******	0.21
		BLACK	N.A.	92	10392	51	17	2054	66.26	3.40	30.33
									0.06	0.31	0.11
			<HSGRD	80	9074	40	5	887	67.49	1.04	31.47
									0.05	0.99	0.11
			HSGRAD	36	5158	24	5	618	67.13	2.37	30.51
									0.09	0.99	0.20
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	205	31947	143	14	2202	80.71	2.04	17.25
									0.03	0.47	0.15
			<HSGRD	479	80269	219	7	1155	80.90	2.41	16.69
									0.02	0.27	0.10
			HSGRAD	697	127469	268	23	3953	83.68	1.37	14.95
									0.02	0.26	0.09
			COLGRD	177	32297	116	7	1293	79.68	1.56	18.76
									0.04	0.52	0.18
		BLACK	N.A.	177	20870	80	10	1027	64.21	10.98	24.80
									0.05	0.25	0.11
			<HSGRD	138	16342	81	12	1169	61.24	8.56	30.20
									0.07	0.28	0.13
			HSGRAD	114	14395	69	10	1114	74.69	9.08	16.23
									0.05	0.26	0.21
			COLGRD	11	1327	8	1	233	18.90	12.36	68.74
									0.38	0.91	0.18
	ACADEM	WHITE	N.A.	93	15301	73	7	1272	78.55	6.50	14.95
									0.05	0.39	0.22
			<HSGRD	496	89041	246	10	1969	82.67	5.82	11.51
									0.02	0.18	0.12
			HSGRAD	1376	248433	378	19	3809	81.59	3.44	14.97
									0.01	0.13	0.05
			COLGRD	843	150040	291	15	2708	87.74	1.92	10.34
									0.01	0.23	0.10
		BLACK	N.A.	58	6818	37	6	619	56.47	17.04	26.49
									0.11	0.29	0.16
			<HSGRD	116	12856	59	5	714	71.52	7.15	21.33
									0.05	0.41	0.15
			HSGRAD	106	13398	54	2	587	67.47	9.61	22.92
									0.06	0.34	0.15
			COLGRD	27	3789	23	1	81	84.47	2.07	13.46
									0.08	0.99	0.52
	VOTECH	WHITE	N.A.	197	33310	126	9	1845	77.66	2.99	19.35
									0.03	0.29	0.12
			<HSGRD	633	105400	254	18	3568	85.84	0.56	13.59
									0.02	0.52	0.09
			HSGRAD	694	123138	290	26	4948	84.51	1.72	13.77
									0.02	0.19	0.09
			COLGRD	103	18811	82	0	0	90.31	0.86	8.83
									0.03	0.71	0.31
		BLACK	N.A.	117	13558	62	14	1686	60.04	8.48	31.49
									0.06	0.31	0.12
			<HSGRD	126	15583	57	7	925	67.38	4.63	27.99
									0.05	0.39	0.11
			HSGRAD	75	9817	47	3	321	73.30	10.01	16.69
									0.05	0.22	0.19
			COLGRD	6	601	5	0	0	42.34	0.0	57.66
									0.39	******	0.29

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CONTINUATION OF Q22N SOURCE OF FUNDS FOR EDUC-NURSE STUDENT SCHOLARSHIP (1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
SEX	MALE	6843	1169284	449	238	35566	80.98	0.59	18.43
							0.01	0.13	0.02
	FEMALE	7064	1184808	449	226	37197	81.55	3.19	15.26
							0.01	0.06	0.03
CURRIC	GEN	4284	704924	435	187	27536	79.48	1.79	18.74
							0.01	0.10	0.03
	ACADEMIC	6222	1090869	447	114	19484	82.37	2.19	15.44
							0.01	0.08	0.03
	VOTECH	3401	558299	426	163	25743	81.38	1.47	17.15
							0.01	0.10	0.04
RACE	WHITE	12016	2122478	446	317	54317	82.66	1.42	15.92
							0.00	0.07	0.02
	BLACK	1891	231614	229	147	18446	68.48	6.33	25.19
							0.01	0.08	0.04
FATH ED	N.A.	1798	269052	422	135	18739	73.66	3.86	22.47
							0.01	0.10	0.04
	<HSGRD	3687	598195	443	124	19067	80.62	2.11	17.27
							0.01	0.11	0.04
	HSGRAD	6062	1061736	452	161	27273	81.77	1.64	16.59
							0.01	0.08	0.03
	COLGRD	2360	425110	406	44	7684	85.73	1.01	13.26
							0.01	0.18	0.05
SUBTOTAL		13907	2354092	452	464	72763	81.27	1.90	16.83
							0.00	0.06	0.02
MISSING CLASSIFICATION DATA		414	68739	234	59	9183	73.33	3.74	22.93
							0.03	0.19	0.10
EXCLUDED CLASSIFICATIONS		1482	219480	330	83	11942	70.47	3.94	25.59
							0.02	0.11	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15803	2642311	453	1923	311118	80.16	2.12	17.72
							0.00	0.05	0.02

Q220 SOURCE OF FUNDS FOR EDUC-GENERAL SCHOLARSHIP PGM (1-3)   TABLE 138   6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NO	 YES	 D.K.
MALE	GEN	WHITE	N.A.	279	48491	166	12	1599	70.20 0.04	1.70 0.43	28.10 0.09
			<HSGRD	524	88820	240	22	2853	78.15 0.02	3.45 0.19	18.40 0.09
			HSGRAD	849	148285	312	24	4194	72.59 0.02	4.49 0.15	22.92 0.06
			COLGRD	247	46859	146	6	1232	71.30 0.04	5.36 0.21	23.33 0.11
		BLACK	N.A.	160	19321	88	16	2391	57.11 0.06	19.56 0.13	23.33 0.14
			<HSGRD	118	15089	69	12	1705	56.06 0.08	13.34 0.17	30.60 0.13
			HSGRAD	99	12081	63	6	619	63.06 0.06	10.65 0.19	26.28 0.14
			COLGRD	14	1563	9	1	246	55.55 0.16	19.91 0.30	24.54 0.32
	ACADEM	WHITE	N.A.	129	23277	93	4	484	64.44 0.06	7.51 0.30	28.05 0.14
			<HSGRD	479	83705	245	8	1464	63.71 0.03	8.76 0.14	27.53 0.06
			HSGRAD	1427	259540	376	23	4106	63.71 0.02	7.62 0.08	28.67 0.03
			COLGRD	848	155099	289	9	1345	68.45 0.02	7.84 0.12	23.71 0.06
		BLACK	N.A.	51	6529	36	4	374	59.80 0.12	7.02 0.51	33.18 0.21
			<HSGRD	77	9778	46	2	205	45.68 0.09	29.02 0.14	25.30 0.17
			HSGRAD	77	10740	50	7	876	55.69 0.07	6.74 0.31	37.57 0.11
			COLGRD	11	1397	9	0	0	34.02 0.24	25.51 0.40	40.47 0.20
	VOTECH	WHITE	N.A.	242	39452	163	20	2971	70.50 0.04	6.38 0.23	23.12 0.12
			<HSGRD	419	72102	199	18	2592	77.29 0.02	2.09 0.17	20.62 0.08
			HSGRAD	509	88892	239	16	2517	76.15 0.02	4.40 0.22	19.46 0.08
			COLGRD	68	12358	53	3	329	72.92 0.07	9.07 0.31	18.01 0.23
		BLACK	N.A.	92	10304	52	17	2142	51.12 0.10	15.67 0.22	33.21 0.15
			<HSGRD	79	8804	39	6	1157	57.82 0.07	6.56 0.30	35.62 0.11
			HSGRAD	37	5233	25	4	543	62.62 0.14	6.53 0.59	30.85 0.29
			COLGRD	6	1137	4	0	0	100.00 0.00	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	205	31976	142	14	2173	74.77 0.04	4.63 0.34	20.60 0.15
			<HSGRD	480	80435	219	6	989	76.73 0.02	3.90 0.23	19.36 0.09
			HSGRAD	698	127852	270	22	3570	77.05 0.02	3.43 0.15	19.52 0.07
			COLGRD	176	32172	114	8	1418	71.01 0.05	5.21 0.30	23.78 0.15
		BLACK	N.A.	177	20862	79	10	1036	61.03 0.06	13.57 0.22	25.40 0.11
			<HSGRD	135	16065	81	15	1446	48.82 0.07	15.39 0.19	35.79 0.11
			HSGRAD	116	14777	69	8	732	67.31 0.07	12.69 0.20	20.01 0.19
			COLGRD	11	1327	8	1	233	29.36 0.31	12.36 0.91	58.28 0.22
	ACADEM	WHITE	N.A.	94	15546	74	6	1027	62.28 0.07	12.95 0.22	24.77 0.16
			<HSGRD	490	88119	245	16	2890	68.91 0.03	8.51 0.15	22.59 0.08
			HSGRAD	1368	247083	378	27	5159	65.65 0.02	8.24 0.09	26.12 0.04
			COLGRD	841	149900	289	17	2848	66.99 0.02	8.40 0.10	24.61 0.06
		BLACK	N.A.	61	7182	39	3	255	52.48 0.10	11.32 0.37	36.20 0.13
			<HSGRD	115	12994	58	6	576	46.23 0.08	20.40 0.15	33.37 0.10
			HSGRAD	107	13489	55	1	496	46.91 0.09	14.77 0.17	38.32 0.11
			COLGRD	27	3789	23	1	81	63.04 0.14	4.53 0.73	32.43 0.27
	VOTECH	WHITE	N.A.	198	33389	126	8	1767	74.66 0.03	5.34 0.24	19.99 0.12
			<HSGRD	635	105762	254	16	3205	80.14 0.02	2.58 0.26	17.28 0.08
			HSGRAD	694	123232	291	26	4854	79.34 0.02	3.26 0.14	17.40 0.08
			COLGRD	102	18560	81	1	251	81.94 0.05	1.87 0.73	16.19 0.22
		BLACK	N.A.	116	13603	62	15	1641	54.66 0.07	7.66 0.20	37.68 0.10
			<HSGRD	128	15818	57	5	690	60.97 0.07	10.54 0.27	28.49 0.15
			HSGRAD	74	9741	46	4	397	62.09 0.08	6.93 0.35	30.98 0.14
			COLGRD	6	601	5	0	0	27.96 0.57	14.38 0.90	57.66 0.29

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CONTINUATION OF Q220 SOURCE OF FUNDS FCR EDUC-GENERAL SCHOLARSHIP PGM (1-3) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NO	YES	D.K.
SEX	MALE	6841	1168856	449	240	35994	68.63	6.63	24.75
							0.01	0.04	0.02
	FEMALE	7054	1184274	449	236	37731	70.54	6.62	22.84
							0.01	0.04	0.02
CURRIC	GEN	4288	705974	435	183	26486	72.30	5.45	22.26
							0.01	0.06	0.03
	ACADEMIC	6202	1088169	447	134	22185	64.90	8.59	26.51
							0.01	0.04	0.02
	VOTECH	3405	558987	426	159	25055	75.31	4.28	20.41
							0.01	0.07	0.03
RACE	WHITE	12001	2120908	446	332	55887	71.07	5.90	23.03
							0.01	0.03	0.02
	BLACK	1894	232222	230	144	17838	56.10	13.24	30.66
							0.02	0.06	0.03
FATH ED	N.A.	1804	269931	421	129	17859	66.50	7.74	25.75
							0.02	0.07	0.04
	<HSGRD	3679	597491	443	132	19770	71.50	6.27	22.23
							0.01	0.06	0.03
	HSGRAD	6055	1060945	451	168	28064	69.59	6.22	24.18
							0.01	0.04	0.02
	COLGRD	2357	424762	406	47	8032	68.86	7.42	23.72
							0.01	0.07	0.04
SUBTOTAL		13895	2353130	452	476	73726	69.59	6.62	23.78
							0.01	0.03	0.01
MISSING CLASSIFICATION DATA		411	68297	234	62	9625	63.61	9.00	27.39
							0.04	0.16	0.09
EXCLUDED CLASSIFICATIONS		1474	218537	330	91	12886	62.67	8.47	28.86
							0.02	0.09	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15780	2639963	453	1946	313466	68.86	6.84	24.30
							0.01	0.03	0.01

Q22P SOURCE OF FUNDS FOR EDUC-LAW ENFORCE EDUC PROG (1-3) TABLE 139 6/21/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NO	YES	D.K.
MALE	GEN	WHITE	N.A.	280	48601	167	11	1488	67.83	5.32	26.85
									0.04	0.21	0.10
			<HSGRD	522	88121	240	24	3553	77.96	3.21	18.83
									0.02	0.19	0.09
			HSGRAD	848	148292	312	25	4188	73.62	4.11	22.27
									0.02	0.15	0.05
			COLGRD	247	46859	146	6	1282	76.18	2.00	21.82
									0.04	0.40	0.12
		BLACK	N.A.	160	19625	87	16	2087	67.53	9.39	23.08
									0.05	0.20	0.13
			<HSGRD	117	14764	69	13	2030	67.07	4.06	28.88
									0.06	0.39	0.14
			HSGRAD	98	11972	63	7	728	67.91	5.55	26.54
									0.06	0.21	0.14
			COLGRD	15	1808	10	0	0	59.89	14.57	25.54
									0.14	0.21	0.29
	ACADEM	WHITE	N.A.	127	23011	92	6	750	75.38	2.92	21.70
									0.04	0.25	0.14
			<HSGRD	482	84422	246	5	747	74.08	2.99	22.93
									0.02	0.31	0.07
			HSGRAD	1424	259302	375	26	4344	76.32	1.95	21.73
									0.01	0.16	0.04
			COLGRD	848	155026	288	9	1419	82.20	1.96	15.83
									0.01	0.16	0.07
		BLACK	N.A.	52	6566	37	3	337	71.35	1.88	26.77
									0.09	0.99	0.23
			<HSGRD	76	9706	46	3	276	64.13	9.32	26.55
									0.07	0.16	0.18
			HSGRAD	79	11025	51	5	591	71.14	4.49	24.37
									0.06	0.22	0.16
			COLGRD	11	1397	9	0	0	51.67	0.0	48.33
									0.17	******	0.18
	VOTECH	WHITE	N.A.	242	39539	161	20	2884	64.89	8.09	27.02
									0.05	0.20	0.11
			<HSGRD	417	71721	198	20	2972	73.56	3.00	23.44
									0.02	0.22	0.07
			HSGRAD	506	88005	239	19	3404	75.24	4.81	19.95
									0.02	0.18	0.09
			COLGRD	69	12431	54	2	256	77.08	5.09	17.83
									0.06	0.50	0.23
		BLACK	N.A.	92	10358	52	17	2088	48.60	13.09	38.32
									0.08	0.29	0.09
			<HSGRD	78	8792	40	7	1169	63.66	9.77	26.57
									0.06	0.19	0.13
			HSGRAD	37	5233	25	4	543	69.12	6.47	24.41
									0.10	0.69	0.27
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	205	31859	142	14	2290	82.51	0.51	16.97
									0.03	0.99	0.16
			<HSGRD	479	80365	219	7	1060	78.99	0.42	20.59
									0.02	0.57	0.08
			HSGRAD	697	127539	269	23	3883	82.03	0.70	17.27
									0.02	0.45	0.07
			COLGRD	177	32332	115	7	1258	80.94	0.65	18.41
									0.03	1.00	0.14
		BLACK	N.A.	176	20804	80	11	1094	70.32	2.24	27.44
									0.04	0.35	0.10
			<HSGRD	137	16257	81	13	1253	58.20	3.20	38.60
									0.06	0.55	0.10
			HSGRAD	112	14101	66	12	1407	74.71	0.67	24.63
									0.05	0.98	0.16
			COLGRD	11	1327	8	1	233	41.72	0.0	58.28
									0.31	******	0.22
	ACADEM	WHITE	N.A.	94	15391	74	6	1182	78.88	1.38	19.74
									0.05	0.10	0.19
			<HSGRD	493	88665	245	13	2345	83.32	0.10	16.58
									0.02	1.00	0.10
			HSGRAD	1374	248213	378	21	4029	81.50	0.65	17.86
									0.01	0.36	0.05
			COLGRD	844	150206	290	14	2542	85.90	0.05	14.04
									0.01	1.00	0.08
		BLACK	N.A.	61	7182	39	3	255	56.57	1.51	41.92
									0.10	0.99	0.13
			<HSGRD	116	12989	59	5	581	73.45	2.61	23.94
									0.04	0.36	0.12
			HSGRAD	106	13391	55	2	594	69.52	2.63	27.84
									0.05	0.36	0.12
			CCLGRD	27	3789	23	1	81	65.32	0.0	34.68
									0.11	******	0.22
	VOTECH	WHITE	N.A.	197	33213	125	9	1943	76.31	0.34	23.35
									0.03	1.00	0.11
			<HSGRD	633	105415	253	18	3552	84.69	0.40	14.91
									0.02	0.71	0.09
			HSGRAD	692	122803	291	28	5284	83.36	0.42	16.21
									0.02	0.57	0.09
			COLGRD	103	18811	82	0	0	86.18	0.0	13.82
									0.04	******	0.22
		BLACK	N.A.	116	13542	62	15	1702	57.72	3.30	38.98
									0.07	0.44	0.10
			<HSGRD	127	15599	57	6	909	65.98	5.02	29.01
									0.06	0.30	0.14
			HSGRAD	73	9661	45	5	476	71.88	2.60	25.52
									0.05	0.71	0.15
			COLGRD	6	601	5	0	0	27.96	0.0	72.04
									0.57	******	0.22

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CONTINUATION OF Q22P SOURCE OF FUNDS FOR EDUC-LAW ENFORCE EDUC PROG (1-3) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT [illegible] / C.V.		
					ACT N	WTD N	NO	[illegible]	D.K.
SEX	MALE	6833	1167715	449	248	37135	74.78	3.54	21.68
							0.01	0.06	0.02
	FEMALE	7056	1184055	449	234	37950	80.81	0.68	18.51
							0.01	0.13	0.03
CURRIC	GEN	4281	704628	434	190	27832	75.88	2.63	21.50
							0.01	0.08	0.02
	ACADEMIC	6214	1090281	446	122	20072	79.56	1.43	19.01
							0.01	0.09	0.02
	VOTECH	3394	556861	426	170	27181	76.86	2.75	20.39
							0.01	0.10	0.04
RACE	WHITE	12000	2120142	446	333	56653	79.10	1.82	19.08
							0.00	0.06	0.02
	BLACK	1889	231628	228	149	18433	66.06	4.67	29.27
							0.02	0.08	0.03
FATH ED	N.A.	1802	269691	422	131	18099	70.16	4.19	25.65
							0.01	0.10	0.04
	<HSGRD	3677	596816	443	134	20445	77.35	2.07	20.58
							0.01	0.10	0.03
	HSGRAD	6046	1059539	451	177	29470	78.24	1.94	19.82
							0.01	0.09	0.02
	COLGRD	2364	425724	406	40	7070	82.28	1.21	16.51
							0.01	0.15	0.04
SUBTOTAL		13889	2351770	452	482	75085	77.82	2.10	20.08
							0.00	0.05	0.02
MISSING CLASSIFICATION DATA		411	68423	233	62	9498	71.35	4.17	24.48
							0.03	0.20	0.09
EXCLUDED CLASSIFICATIONS		1479	219355	330	86	12067	68.57	3.70	27.73
							0.02	0.12	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15779	2639548	453	1947	313881	76.88	2.29	20.83
							0.00	0.05	0.01

Q22Q SOURCE OF FUNDS FOR EDUC-VA WAR ORPHANS (1-3) TABLE 140 6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES	D.K.
MALE	GEN	WHITE	N.A.	278	48413	167	13	1676	71.69	3.36	24.95
									0.04	0.22	0.10
			<HSGRD	521	88251	240	25	3423	80.91	0.58	18.50
									0.02	0.43	0.09
			HSGRAD	847	147841	312	26	4638	80.35	1.18	18.48
									0.01	0.24	0.07
			COLGRD	244	46461	145	9	1680	79.95	1.17	18.87
									0.03	0.57	0.14
		BLACK	N.A.	159	19541	87	17	2171	58.21	10.18	31.61
									0.06	0.19	0.11
			<HSGRD	118	15216	71	12	1578	66.46	1.98	31.55
									0.06	0.42	0.13
			HSGRAD	98	12002	62	7	698	70.95	4.14	24.90
									0.06	0.41	0.16
			COLGRD	14	1563	9	1	246	73.20	3.53	23.27
									0.07	1.04	0.30
	ACADEM	WHITE	N.A.	128	23142	92	5	619	80.02	1.59	18.39
									0.04	0.70	0.17
			<HSGRD	480	84101	245	7	1067	79.69	0.70	19.60
									0.02	0.45	0.08
			HSGRAD	1424	258892	374	26	4754	81.07	0.25	18.68
									0.01	0.53	0.05
			COLGRD	847	154773	288	10	1672	86.75	0.35	12.90
									0.01	0.58	0.09
		BLACK	N.A.	52	6566	37	3	337	65.25	7.12	27.63
									0.10	0.67	0.20
			<HSGRD	77	9778	46	2	205	67.05	1.03	31.92
									0.07	0.99	0.14
			HSGRAD	79	11025	51	5	591	82.38	1.87	15.75
									0.05	0.09	0.25
			COLGRD	11	1397	9	0	0	59.97	4.25	35.78
									0.14	0.97	0.21
	VOTECH	WHITE	N.A.	241	39337	163	21	3086	73.41	5.53	21.06
									0.04	0.23	0.13
			<HSGRD	418	71954	199	19	2740	77.64	0.80	21.56
									0.02	0.20	0.08
			HSGRAD	506	88564	239	19	2845	79.52	1.94	18.54
									0.02	0.36	0.09
			COLGRD	69	12431	54	2	256	84.82	1.58	13.61
									0.05	0.97	0.26
		BLACK	N.A.	93	10486	52	16	1960	60.02	8.19	31.79
									0.07	0.33	0.13
			<HSGRD	74	8275	39	11	1685	63.48	0.0	36.52
									0.07	******	0.11
			HSGRAD	37	5233	25	4	543	72.17	2.33	25.49
									0.09	0.99	0.25
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	206	32116	142	13	2034	82.01	1.79	16.20
									0.03	0.51	0.16
			<HSGRD	477	80008	219	9	1416	80.31	0.55	19.14
									0.02	0.60	0.09
			HSGRAD	696	127399	269	24	4023	83.48	0.51	16.01
									0.01	0.47	0.07
			COLGRD	177	32299	115	7	1291	86.51	0.55	12.94
									0.03	0.99	0.18
		BLACK	N.A.	178	20994	80	9	904	66.10	5.27	28.62
									0.05	0.30	0.11
			<HSGRD	138	16390	81	12	1121	59.68	2.38	37.93
									0.07	0.73	0.10
			HSGRAD	115	14719	67	9	789	78.10	2.88	19.02
									0.04	0.64	0.17
			COLGRD	11	1327	8	1	233	52.59	8.77	38.64
									0.28	0.95	0.40
	ACADEM	WHITE	N.A.	95	15760	74	5	813	76.76	1.35	21.90
									0.05	0.10	0.17
			<HSGRD	494	89113	246	12	1897	86.07	0.0	13.93
									0.02	******	0.10
			HSGRAD	1372	247900	378	23	4343	84.83	0.45	14.72
									0.01	0.34	0.06
			COLGRD	847	150658	291	11	2091	89.79	0.24	9.96
									0.01	0.71	0.09
		BLACK	N.A.	61	7182	39	3	255	64.20	0.0	35.80
									0.08	******	0.14
			<HSGRD	113	12488	58	8	1081	80.07	1.39	18.54
									0.04	0.69	0.15
			HSGRAD	106	13345	55	2	640	78.77	0.0	21.23
									0.04	******	0.16
			COLGRD	27	3789	23	1	81	77.42	0.0	22.58
									0.09	******	0.30
	VOTECH	WHITE	N.A.	197	33267	125	9	1889	76.77	0.90	22.33
									0.03	0.75	0.12
			<HSGRD	631	105110	254	20	3857	84.75	0.48	14.77
									0.02	0.58	0.09
			HSGRAD	693	122884	291	27	5203	85.28	0.51	14.21
									0.02	0.48	0.09
			COLGRD	103	18811	82	0	0	88.95	0.0	11.05
									0.03	******	0.24
		BLACK	N.A.	118	13708	63	13	1535	61.50	5.85	32.65
									0.06	0.30	0.10
			<HSGRD	125	15433	55	8	1075	65.88	1.06	33.06
									0.06	0.69	0.13
			HSGRAD	74	9741	46	4	397	70.86	2.47	26.67
									0.06	0.72	0.16
			CCLGRD	6	601	5	0	C	27.96	14.38	57.66
									0.57	0.90	0.29

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CONTINUATION OF Q22Q SOURCE OF FUNDS FOR EDUC-VA WAR ORPHANS (1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NO	YES	D.K.
SEX	MALE	6821	1166379	449	260	38471	79.38	1.36	19.26
							0.01	0.09	0.02
	FEMALE	7060	1185039	449	230	36966	83.12	0.71	16.17
							0.01	0.12	0.03
CURRIC	GEN	4277	704539	435	194	27920	78.62	1.58	19.79
							0.01	0.10	0.03
	ACADEMIC	6213	1089908	447	123	20446	83.76	0.44	15.80
							0.01	0.18	0.03
	VOTECH	3391	556971	426	173	27071	79.71	1.50	18.78
							0.01	0.13	0.04
RACE	WHITE	11991	2119483	446	342	57312	82.70	0.76	16.53
							0.00	0.10	0.02
	BLACK	1890	231935	229	148	18126	68.10	3.52	28.38
							0.02	0.11	0.04
FATH ED	N.A.	1806	270510	421	127	17281	72.07	3.87	24.06
							0.01	0.10	0.04
	<HSGRD	3666	596117	443	145	21145	79.88	0.63	19.49
							0.01	0.18	0.03
	HSGRAD	6047	1059545	451	176	29464	82.19	0.75	17.06
							0.01	0.14	0.03
	COLGRD	2362	425246	406	42	7548	86.73	0.50	12.76
							0.01	0.28	0.05
SUBTOTAL		13881	2351418	452	490	75438	81.26	1.04	17.70
							0.00	0.08	0.02
MISSING CLASSIFICATION DATA		413	68374	235	60	9547	70.22	3.59	26.19
							0.03	0.18	0.09
EXCLUDED CLASSIFICATIONS		1476	218735	330	89	12688	70.87	2.12	27.01
							0.02	0.17	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15770	2638526	453	1956	314903	80.11	1.19	18.69
							0.00	0.06	0.02

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NO	 YES	 D.K.
MALE	GEN	WHITE	N.A.	279	48356	167	12	1733	59.91	27.97	12.12
									0.04	0.09	0.13
			<HSGRD	522	88545	239	24	3128	67.17	22.32	10.51
									0.03	0.07	0.11
			HSGRAD	848	148109	313	25	4371	65.44	22.70	11.86
									0.02	0.06	0.10
			COLGRD	247	46859	146	6	1282	72.13	17.71	10.16
									0.04	0.12	0.22
		BLACK	N.A.	159	19298	86	17	2415	54.44	25.65	19.92
									0.06	0.10	0.15
			<HSGRD	120	15633	71	10	1160	62.50	17.50	20.00
									0.07	0.17	0.18
			HSGRAD	100	121,7	64	5	523	63.61	20.55	15.84
									0.07	0.17	0.23
			COLGRD	15	1808	10	0	0	57.68	31.70	10.62
									0.16	0.27	0.21
	ACADEM	WHITE	N.A.	127	22953	93	6	808	58.55	29.57	11.88
									0.07	0.12	0.23
			<HSGRD	481	84422	247	6	747	64.61	23.42	11.97
									0.03	0.08	0.11
			HSGRAD	1430	259926	375	20	3720	65.07	23.99	10.94
									0.02	0.04	0.07
			COLGRD	845	154661	288	12	1783	72.14	17.94	9.92
									0.02	0.07	0.10
		BLACK	N.A.	52	6566	37	3	337	58.40	20.13	21.47
									0.12	0.25	0.24
			<HSGRD	77	9778	46	2	205	53.69	34.85	11.47
									0.09	0.13	0.32
			HSGRAD	78	10925	50	6	692	63.00	26.65	10.35
									0.06	0.13	0.23
			COLGRD	11	1397	9	0	0	66.66	4.86	28.48
									0.10	0.97	0.18
	VOTECH	WHITE	N.A.	244	39661	163	18	2763	53.81	28.26	17.93
									0.06	0.10	0.15
			<HSGRD	419	72017	199	18	2676	70.51	19.88	9.61
									0.03	0.09	0.15
			HSGRAD	510	88720	239	15	2689	67.62	25.85	6.52
									0.03	0.07	0.15
			COLGRD	69	12431	56	2	256	68.19	25.52	6.28
									0.07	0.19	0.42
		BLACK	N.A.	94	10730	52	15	1716	47.07	28.25	24.68
									0.11	0.15	0.14
			<HSGRD	75	8424	39	10	1537	56.56	31.37	12.07
									0.09	0.14	0.22
			HSGRAD	38	5322	26	3	454	77.66	9.68	12.67
									0.07	0.41	0.28
			COLGRD	6	1137	4	0	0	100.00	0.0	0.0
									0.00	******	******
FEMALE	GEN	WHITE	N.A.	206	32260	142	13	1889	67.91	17.20	14.89
									0.05	0.14	0.18
			<HSGRD	479	80297	219	7	1127	69.69	19.65	10.66
									0.02	0.08	0.11
			HSGRAD	695	126973	270	25	4449	71.52	17.77	10.71
									0.02	0.08	0.11
			COLGRD	177	32365	115	7	1226	74.51	16.66	8.83
									0.04	0.15	0.19
		BLACK	N.A.	176	20827	80	11	1071	61.62	20.87	17.50
									0.06	0.13	0.15
			<HSGRD	140	16504	82	10	1007	54.59	25.57	19.85
									0.08	0.13	0.17
			HSGRAD	118	14942	70	6	566	58.43	30.23	11.34
									0.06	0.11	0.20
			COLGRD	11	1327	8	1	233	47.73	4.86	47.41
									0.29	0.99	0.31
	ACADEM	WHITE	N.A.	94	15546	74	6	1027	69.58	20.56	9.85
									0.06	0.18	0.29
			<HSGRD	494	88830	245	12	2179	70.51	22.00	7.49
									0.03	0.08	0.14
			HSGRAD	1367	246855	377	28	5388	66.87	24.22	8.90
									0.02	0.05	0.07
			COLGRD	838	148930	290	20	3818	72.05	16.88	11.07
									0.02	0.08	0.09
		BLACK	N.A.	61	7182	39	3	255	48.17	29.34	22.49
									0.12	0.19	0.20
			<HSGRD	117	13234	60	4	336	61.52	26.25	12.23
									0.07	0.14	0.19
			HSGRAD	106	13373	55	2	612	59.33	22.48	18.19
									0.07	0.16	0.18
			COLGRD	27	3789	23	1	81	66.03	20.67	13.29
									0.12	0.38	0.28
	VOTECH	WHITE	N.A.	197	33290	126	9	1865	71.32	16.83	11.85
									0.04	0.15	0.17
			<HSGRD	631	105080	253	20	3887	75.69	18.73	5.58
									0.02	0.07	0.14
			HSGRAD	692	122316	291	28	5771	75.05	17.09	7.86
									0.02	0.08	0.13
			COLGRD	102	18733	81	1	78	72.68	22.99	4.33
									0.06	0.18	0.46
		BLACK	N.A.	120	13949	63	11	1295	54.92	23.12	21.96
									0.08	0.15	0.15
			<HSGRD	127	15744	56	6	763	61.20	24.62	14.19
									0.06	0.12	0.19
			HSGRAD	75	9817	47	3	321	65.15	21.44	13.41
									0.08	0.23	0.22
			COLGRD	6	601	5	0	0	41.07	29.06	29.86
									0.40	0.32	0.55

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CONTINUATION OF Q22R SOURCE OF FUNDS FOR EDUC-REQULAR BANK LOAN (1-3)                                  6/21/73

+--------------------------------------------------+-------------+--------------------------+
|       CLASSIFICATION        ACT     WTD          |    OMIT     | PERCENT RESP / C.V.      |
|          MARGINALS           N       N     NFS  |ACT N  WTD N | NO      YES     D.K.     |
+--------------------------------------------------+-------------+--------------------------+
| SEX          MALE          6846 1169856   449    |  235  34994 |  65.78   22.92   11.30   |
|                                                  |             |   0.01    0.02    0.03   |
|              FEMALE        7056 1182762   449    |  234  39243 |  69.71   20.24   10.05   |
|                                                  |             |   0.01    0.02    0.03   |
| CURRIC       GEN           4292  706281   435    |  179  26179 |  66.86   21.01   12.13   |
|                                                  |             |   0.01    0.03    0.04   |
|              ACADEMIC      6205 1088366   447    |  131  21987 |  67.39   22.18   10.43   |
|                                                  |             |   0.01    0.02    0.03   |
|              VOTECH        3405  557971   426    |  159  26071 |  69.59   21.09    9.31   |
|                                                  |             |   0.01    0.03    0.05   |
| RACE         WHITE        11993 2118136   446    |  340  58659 |  68.73   21.29    9.98   |
|                                                  |             |   0.01    0.02    0.03   |
|              BLACK         1909  234482   230    |  129  15578 |  58.95   24.12   16.93   |
|                                                  |             |   0.02    0.04    0.05   |
| FATH ED      N.A.          1809  270616   421    |  124  17174 |  60.44   23.96   15.60   |
|                                                  |             |   0.02    0.04    0.05   |
|              <HSGRD        3682  59[illegible]509   443    |  129  18753 |  68.42   21.59    9.99   |
|                                                  |             |   0.01    0.03    0.05   |
|              HSGRAD        6057 1059454   452    |  166  29555 |  67.54   22.44   10.02   |
|                                                  |             |   0.01    0.02    0.04   |
|              COLGRD        2354  424039   406    |   50   8755 |  72.01   17.86   10.13   |
|                                                  |             |   0.01    0.04    0.06   |
+--------------------------------------------------+-------------+--------------------------+
| SUBTOTAL                  13902 2352618   452    |  469  74237 |  67.75   21.57   10.67   |
|                                                  |             |   0.01    0.02    0.02   |
+--------------------------------------------------+-------------+--------------------------+
| MISSING CLASSIFICATION DATA  416   68771   235    |   57   9150 |  61.14   19.93   18.94   |
|                                                  |             |   0.04    0.08    0.12   |
| EXCLUDED CLASSIFICATIONS   1480  219424   330    |   85  11999 |  62.00   21.16   16.84   |
|                                                  |             |   0.02    0.05    0.05   |
| EXCLUDED FROM ANALYSIS        0       0     0    |    0      0 |   0.0     0.0     0.0    |
|                                                  |             | ****** ****** ******     |
| NO DOCUMENT                   *       *     *    | 1317 217230 |     *       *       *    |
|                                                  |             |     *       *       *    |
+--------------------------------------------------+-------------+--------------------------+
| GRAND TOTAL               15798 2640813   453    | 1928 312616 |  67.10   21.50   11.40   |
|                                                  |             |   0.01    0.01    0.02   |
+--------------------------------------------------+-------------+--------------------------+
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Q23A REASON FOR NO AID-WILL NOT GO TO SCHOOL (N-Y) TABLE 142 6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	284	49192	171	7	898	64.89	35.11
									0.04	0.08
			<HSGRD	533	89275	244	13	2398	61.67	38.33
									0.03	0.05
			HSGRAD	856	149600	313	17	2880	73.27	26.73
									0.02	0.06
			COLGRD	248	47301	145	5	840	76.36	23.64
									0.04	0.12
		BLACK	N.A.	168	20706	90	8	1006	68.76	31.24
									0.04	0.08
			<HSGRD	120	15350	71	10	1444	71.19	28.81
									0.06	0.15
			HSGRAD	99	11929	63	6	771	76.79	23.21
									0.05	0.17
			COLGRD	14	1760	9	1	49	46.36	53.64
									0.21	0.18
	ACADEM	WHITE	N.A.	130	23292	93	3	468	90.19	9.81
									0.03	0.25
			<HSGRD	481	84207	245	6	962	90.65	9.35
									0.01	0.11
			HSGRAD	1433	260752	376	17	2894	91.94	8.06
									0.01	0.08
			COLGRD	849	155446	289	8	998	94.29	5.71
									0.01	0.18
		BLACK	N.A.	55	6903	38	0	0	76.84	23.16
									0.07	0.22
			<HSGRD	78	9839	46	1	144	88.32	11.68
									0.03	0.21
			HSGRAD	82	11269	54	2	348	91.42	8.58
									0.03	0.33
			COLGRD	11	1397	9	0	0	100.00	0.0
									0.00	******
	VOTECH	WHITE	N.A.	244	38998	160	18	3426	64.93	35.07
									0.04	0.08
			<HSGRD	427	72960	198	10	1733	59.21	40.79
									0.04	0.05
			HSGRAD	515	89595	244	10	1814	65.87	34.13
									0.03	0.06
			COLGRD	69	12061	56	2	627	77.73	22.27
									0.07	0.25
		BLACK	N.A.	100	11410	54	9	1036	61.06	38.94
									0.07	0.11
			<HSGRD	84	9846	42	1	115	65.01	34.99
									0.07	0.13
			HSGRAD	37	5339	24	4	437	71.59	28.41
									0.08	0.20
			COLGRD	6	1137	4	0	0	70.73	29.27
									0.16	0.39
FEMALE	GEN	WHITE	N.A.	209	32613	142	10	1536	64.54	35.46
									0.05	0.09
			<HSGRD	478	79864	219	8	1560	60.19	39.81
									0.03	0.05
			HSGRAD	707	129134	276	13	2288	70.69	29.31
									0.02	0.05
			COLGRD	179	32814	117	5	776	84.16	15.84
									0.03	0.15
		BLACK	N.A.	180	21201	80	7	697	68.01	31.99
									0.04	0.09
			<HSGRD	147	17227	82	3	283	67.90	32.10
									0.06	0.12
			HSGRAD	121	15062	71	3	447	85.07	14.93
									0.03	0.20
			COLGRD	12	1559	8	0	0	96.46	3.54
									0.04	0.99
	ACADEM	WHITE	N.A.	92	15268	71	8	1305	83.59	16.41
									0.04	0.19
			<HSGRD	500	89810	247	6	1200	84.93	15.07
									0.02	0.09
			HSGRAD	1375	247536	376	20	4706	90.98	9.02
									0.01	0.08
			COLGRD	845	150119	290	13	2629	95.49	4.51
									0.01	0.15
		BLACK	N.A.	60	7029	38	4	408	91.93	8.07
									0.03	0.36
			<HSGRD	118	13284	60	3	285	88.32	11.68
									0.03	0.23
			HSGRAD	108	13985	55	0	0	85.03	14.97
									0.02	0.14
			COLGRD	27	3789	23	1	81	100.00	0.0
									0.0	******
	VOTECH	WHITE	N.A.	203	34671	130	3	485	57.60	42.40
									0.06	0.08
			<HSGRD	637	105666	255	14	3301	52.06	47.94
									0.04	0.04
			HSGRAD	707	126101	293	13	1986	61.14	38.86
									0.03	0.04
			COLGRD	98	17513	80	5	1298	68.58	31.42
									0.06	0.14
		BLACK	N.A.	122	14230	64	9	1013	64.12	35.88
									0.05	0.09
			<HSGRD	130	16145	57	3	363	65.46	34.54
									0.06	0.11
			HSGRAD	77	10054	48	1	83	77.26	22.74
									0.06	0.20
			COLGRD	6	601	5	0	0	70.94	29.06
									0.13	0.32

CONTINUATION OF Q23A REASON FOR NO AID-WILL NOT GO TO SCHOOL (N-Y)

6/21/73

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	6923	1179563	449	158	25287	79.02	20.98
							0.01	0.02
	FEMALE	7138	1195276	449	152	26729	76.29	23.71
							0.01	0.02
CURRIC	GEN	4355	714586	434	116	17874	69.45	30.55
							0.01	0.02
	ACADEMIC	6244	1093927	447	92	16427	91.49	8.51
							0.00	0.03
	VOTECH	3462	566326	426	102	17715	61.25	38.75
							0.01	0.02
RACE	WHITE	12099	2133789	446	234	43006	77.93	22.07
							0.01	0.02
	BLACK	1962	241051	229	76	9010	75.10	24.90
							0.01	0.04
FATH ED	N.A.	1847	275513	424	86	12278	68.44	31.56
							0.01	0.03
	<HSGRD	3733	603473	443	78	13789	68.60	31.40
							0.01	0.02
	HSGRAD	6117	1070357	452	106	18653	80.13	19.87
							0.01	0.03
	COLGRD	2364	425497	404	40	7297	90.19	9.81
							0.01	0.07
SUBTOTAL		14061	2374839	452	310	52016	77.65	22.35
							0.00	0.02
MISSING CLASSIFICATION DATA		423	70610	238	50	7312	73.26	26.74
							0.03	0.07
EXCLUDED CLASSIFICATIONS		1511	223926	337	54	7496	74.33	25.67
							0.01	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		15995	2669375	453	1731	284054	77.25	22.75
							0.00	0.02

Q238 REASON FOR NO AID-ABLE TO PAY OURSELVES (N-Y) TABLE 143 6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	276	47745	170	15	2344	55.67	44.33
									0.05	0.06
			<HSGRD	522	88076	240	24	3598	59.06	40.94
									0.03	0.04
			HSGRAD	850	148355	312	23	4124	55.63	44.37
									0.03	0.04
			COLGRD	245	46420	144	8	1721	44.01	55.99
									0.07	0.06
		BLACK	N.A.	163	20220	90	13	1492	68.92	31.08
									0.04	0.10
			<HSGRD	117	15027	71	13	1766	69.33	30.67
									0.06	0.15
			HSGRAD	99	11860	64	6	840	74.76	25.24
									0.05	0.16
			COLGRD	13	1514	8	2	294	69.67	30.33
									0.13	0.30
	ACADEM	WHITE	N.A.	123	21808	88	10	1953	60.33	39.67
									0.07	0.10
			<HSGRD	475	83524	244	12	1645	60.51	39.49
									0.04	0.05
			HSGRAD	1416	257791	376	34	5855	56.44	43.56
									0.02	0.03
			COLGRD	829	152244	286	28	4200	42.60	57.40
									0.04	0.03
		BLACK	N.A.	53	6697	37	2	206	71.44	28.56
									0.08	0.21
			<HSGRD	79	9983	46	0	0	75.49	24.51
									0.05	0.16
			HSGRAD	80	11109	52	4	508	81.88	18.12
									0.04	0.18
			COLGRD	10	1307	8	1	90	92.62	7.38
									0.07	0.94
	VOTECH	WHITE	N.A.	238	38657	158	24	3766	56.17	43.83
									0.06	0.07
			<HSGRD	419	71546	198	18	3147	60.45	39.55
									0.04	0.06
			HSGRAD	512	89097	241	13	2312	57.51	42.49
									0.03	0.05
			COLGRD	69	12428	54	2	260	56.40	43.60
									0.09	0.12
		BLACK	N.A.	96	10914	51	13	1532	68.44	31.56
									0.06	0.14
			<HSGRD	82	9654	41	3	306	64.17	35.83
									0.08	0.15
			HSGRAD	36	5134	24	5	642	71.23	28.77
									0.08	0.21
			COLGRD	6	1137	4	0	0	25.92	74.08
									0.37	0.13
FEMALE	GEN	WHITE	N.A.	205	32005	141	14	2144	54.70	45.30
									0.07	0.08
			<HSGRD	480	80157	220	6	1267	63.52	36.48
									0.03	0.06
			HSGRAD	697	126671	274	23	4751	58.14	41.86
									0.03	0.04
			COLGRD	175	32131	113	9	1460	46.87	53.13
									0.09	0.08
		BLACK	N.A.	176	20904	79	11	994	65.80	34.20
									0.04	0.08
			<HSGRD	140	16521	78	10	990	73.91	26.09
									0.05	0.14
			HSGRAD	118	14928	70	6	581	69.65	30.35
									0.05	0.12
			COLGRD	12	1559	8	0	0	100.00	0.0
									0.00	******
	ACADEM	WHITE	N.A.	89	14713	69	11	1860	56.92	43.08
									0.09	0.12
			<HSGRD	499	89442	247	7	1568	69.30	30.70
									0.03	0.06
			HSGRAD	1368	245732	375	27	6511	59.32	40.68
									0.02	0.03
			COLGRD	829	147335	288	29	5413	45.40	54.60
									0.04	0.03
		BLACK	N.A.	58	6846	37	6	591	82.35	17.65
									0.06	0.26
			<HSGRD	118	13284	60	3	285	74.49	25.51
									0.05	0.14
			HSGRAD	108	13985	55	0	0	72.44	27.56
									0.05	0.12
			COLGRD	27	3603	24	1	267	56.62	43.38
									0.14	0.18
	VOTECH	WHITE	N.A.	194	32901	127	12	2254	66.00	34.00
									0.04	0.08
			<HSGRD	625	104083	250	26	4884	67.98	32.02
									0.03	0.06
			HSGRAD	698	124021	291	22	4065	60.79	39.21
									0.02	0.04
			COLGRD	101	18481	81	2	330	56.31	43.69
									0.07	0.10
		BLACK	N.A.	120	14105	63	11	1139	69.43	30.57
									0.05	0.11
			<HSGRD	126	15574	56	7	934	71.10	28.90
									0.05	0.12
			HSGRAD	74	9511	46	4	626	75.43	24.57
									0.06	0.17
			COLGRD	5	522	4	1	79	84.96	15.04
									0.16	0.90

CONTINUATION OF Q23B REASON FOR NO AID-ABLE TO PAY OURSELVES (N-Y) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	6808	1162249	449	273	42602	56.21 0.01	43.79 0.01
	FEMALE	7042	1179015	449	248	42990	60.44 0.01	39.56 0.01
CURRIC	GEN	4288	704094	433	183	28366	58.36 0.01	41.64 0.02
	ACADEMIC	6161	1079403	447	175	30950	56.27 0.01	43.73 0.01
	VOTECH	3401	557767	425	163	26275	62.32 0.01	37.68 0.02
RACE	WHITE	11934	2105364	446	399	71431	56.87 0.01	43.13 0.01
	BLACK	1916	235900	227	122	14160	71.48 0.01	28.52 0.03
FATH ED	N.A.	1791	267516	419	142	20275	61.46 0.02	38.54 0.03
	<HSGRD	3682	596872	443	129	20390	64.80 0.01	35.20 0.02
	HSGRAD	6056	1058195	452	167	30814	58.91 0.01	41.09 0.02
	COLGRD	2321	418681	405	83	14113	45.68 0.02	54.32 0.02
SUBTOTAL		13850	2341264	452	521	85591	58.34 0.01	41.66 0.01
MISSING CLASSIFICATION DATA		408	67265	229	65	10656	57.51 0.04	42.49 0.06
EXCLUDED CLASSIFICATIONS		1485	219885	334	80	11537	64.80 0.02	35.20 0.03
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		15743	2628414	453	1983	325015	58.86 0.01	41.14 0.01

Q23C REASON FOR NO AID-DON'T WANT DEBT (N-Y) TABLE 144 6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	273	47508	167	18	2581	43.01 0.06	56.99 0.05
			<HSGRD	523	88115	241	23	3559	42.79 0.04	57.21 0.03
			HSGRAD	847	148111	313	26	4369	43.30 0.04	56.70 0.03
			COLGRD	240	46029	142	13	2112	49.38 0.07	50.62 0.07
		BLACK	N.A.	157	19393	88	19	2319	54.61 0.06	45.39 0.07
			<HSGRD	119	15225	72	11	1569	44.29 0.09	55.71 0.07
			HSGRAD	97	11693	62	8	1007	54.67 0.08	45.33 0.10
			COLGRD	13	1514	8	2	294	59.63 0.15	40.37 0.22
	ACADEM	WHITE	N.A.	124	21819	89	9	1942	58.47 0.07	41.53 0.10
			<HSGRD	474	83106	243	13	2063	52.03 0.04	47.97 0.04
			HSGRAD	1411	256377	375	39	7269	56.48 0.02	43.52 0.03
			COLGRD	832	152129	287	25	4316	65.42 0.03	34.58 0.05
		BLACK	N.A.	51	6558	37	4	344	50.43 0.14	49.57 0.14
			<HSGRD	75	9616	45	4	366	56.40 0.09	43.60 0.11
			HSGRAD	80	11085	52	4	531	62.11 0.07	37.89 0.11
			COLGRD	10	1295	8	1	102	29.00 0.34	71.00 0.14
	VOTECH	WHITE	N.A.	236	38288	157	26	4136	48.49 0.07	51.51 0.06
			<HSGRD	416	70971	197	21	3722	45.63 0.05	54.37 0.04
			HSGRAD	505	88058	240	20	3351	44.88 0.04	55.12 0.04
			COLGRD	69	12428	54	2	260	45.61 0.10	54.39 0.09
		BLACK	N.A.	95	10818	51	14	1627	61.72 0.06	38.28 0.10
			<HSGRD	80	9378	40	5	583	51.77 0.08	48.23 0.09
			HSGRAD	36	5158	24	5	618	55.47 0.10	44.53 0.12
			COLGRD	5	910	4	1	227	66.24 0.32	33.76 0.62
FEMALE	GEN	WHITE	N.A.	209	32530	142	10	1620	53.81 0.06	46.19 0.08
			<HSGRD	476	79599	220	10	1825	50.15 0.04	49.85 0.04
			HSGRAD	696	126939	273	24	4483	55.24 0.03	44.76 0.04
			COLGRD	175	32075	113	9	1516	57.68 0.07	42.32 0.09
		BLACK	N.A.	174	20064	79	13	1834	49.46 0.08	50.54 0.07
			<HSGRD	139	16374	80	11	1137	50.58 0.08	49.42 0.08
			HSGRAD	115	14466	68	9	1043	60.36 0.08	39.64 0.12
			COLGRD	12	1559	8	0	0	62.67 0.21	37.33 0.35
	ACADEM	WHITE	N.A.	91	14971	72	9	1602	64.47 0.07	35.53 0.13
			<HSGRD	499	89265	247	7	1745	60.36 0.03	39.64 0.05
			HSGRAD	1366	245551	372	29	6691	64.96 0.02	35.04 0.04
			COLGRD	831	147826	291	27	4922	69.37 0.02	30.63 0.05
		BLACK	N.A.	57	6713	37	7	724	57.41 0.10	42.59 0.14
			<HSGRD	117	13127	59	4	443	63.90 0.06	36.10 0.11
			HSGRAD	105	13107	55	3	879	66.74 0.05	33.26 0.10
			COLGRD	26	3522	23	2	347	69.72 0.12	30.28 0.27
	VOTECH	WHITE	N.A.	191	32864	125	15	2291	51.26 0.06	48.74 0.06
			<HSGRD	620	102966	251	31	6001	56.34 0.03	43.66 0.04
			HSGRAD	700	125137	291	20	2949	57.27 0.03	42.73 0.04
			COLGRD	100	18296	80	3	515	59.08 0.08	40.92 0.12
		BLACK	N.A.	119	13880	62	12	1363	52.31 0.07	47.69 0.08
			<HSGRD	127	15876	57	6	632	42.83 0.06	57.17 0.05
			HSGRAD	73	9456	46	5	681	52.59 0.09	47.41 0.10
			COLGRD	4	429	3	2	172	18.31 0.87	81.69 0.19

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CONTINUATION OF Q23C REASON FOR NO AID-DON'T WANT DEBT (N-Y)

+-------------------------------------------------------+-------------------+------------------+
|          CLASSIFICATION         ACT      WTD          |       OMIT        | % RESPONSE/CV    |
|            MARGINALS             N        N      NFS  |ACT N      WTD N   | NO        YES    |
+-------------------------------------------------------+-------------------+------------------+
| SEX          MALE              6768 1155582   449     |  313      49268   |  51.67   48.33   |
|                                                       |                   |   0.01    0.01   |
|              FEMALE            7022 1176591   449     |  268      45414   |  59.45   40.55   |
|                                                       |                   |   0.01    0.01   |
| CURRIC       GEN               4265  701192   434     |  206      31268   |  49.00   51.00   |
|                                                       |                   |   0.02    0.02   |
|              ACADEMIC          6149 1076067   447     |  187      34287   |  61.83   38.17   |
|                                                       |                   |   0.01    0.02   |
|              VOTECH            3376  554914   423     |  188      29128   |  51.83   48.17   |
|                                                       |                   |   0.02    0.02   |
| RACE         WHITE            11904 2100956   446     |  429      75839   |  55.71   44.29   |
|                                                       |                   |   0.01    0.01   |
|              BLACK             1886  231217   229     |  152      18843   |  54.53   45.47   |
|                                                       |                   |   0.02    0.02   |
| FATH ED      N.A.              1777  265407   422     |  156      22383   |  51.76   48.24   |
|                                                       |                   |   0.02    0.02   |
|              <HSGRD            3665  593617   443     |  146      23645   |  51.49   48.51   |
|                                                       |                   |   0.01    0.01   |
|              HSGRAD            6031 1055137   452     |  192      33872   |  55.76   44.24   |
|                                                       |                   |   0.01    0.01   |
|              COLGRD            2317  418012   405     |   87      14782   |  63.43   36.57   |
|                                                       |                   |   0.02    0.03   |
+-------------------------------------------------------+-------------------+------------------+
| SUBTOTAL                      13790 2332173   452     |  581      94682   |  55.59   44.41   |
|                                                       |                   |   0.01    0.01   |
+-------------------------------------------------------+-------------------+------------------+
| MISSING CLASSIFICATION DATA     407   66902   228     |   66      11020   |  59.50   40.50   |
|                                                       |                   |   0.04    0.06   |
| EXCLUDED CLASSIFICATIONS       1476  218923   332     |   89      12499   |  54.93   45.07   |
|                                                       |                   |   0.02    0.03   |
| EXCLUDED FROM ANALYSIS            0       0     0     |    0          0   |   0.0     0.0    |
|                                                       |                   | ****** ******    |
| NO DOCUMENT                       *       *     *     | 1317     217230   |      *       *   |
|                                                       |                   |      *       *   |
+-------------------------------------------------------+-------------------+------------------+
| GRAND TOTAL                   15673 2617998   453     | 2053     335432   |  55.64   44.36   |
|                                                       |                   |   0.01    0.01   |
+-------------------------------------------------------+-------------------+------------------+
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Q23D REASON FOR NO AID-NO QUAL FOR PGMS-FAM INCOME HIGH (N-Y)   TABLE 145   6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	273	47111	168	18	2979	71.24	28.76
									0.03	0.08
			<HSGRD	521	87563	240	25	4111	74.07	25.93
									0.02	0.07
			HSGRAD	839	146178	314	34	6301	78.01	21.99
									0.02	0.06
			COLGRD	243	45914	141	10	2227	75.02	24.98
									0.03	0.10
		BLACK	N.A.	157	19612	85	19	2100	67.45	32.55
									0.05	0.10
			<HSGRD	117	14927	71	13	1867	69.55	30.45
									0.06	0.14
			HSGRAD	97	11678	62	8	1022	72.46	27.54
									0.04	0.11
			COLGRD	13	1514	8	2	294	96.03	3.97
									0.04	0.98
	ACADEM	WHITE	N.A.	122	21420	87	11	2341	74.89	25.11
									0.04	0.12
			<HSGRD	476	83448	244	11	1720	75.68	24.32
									0.02	0.08
			HSGRAD	1412	256550	375	38	7096	69.93	30.07
									0.02	0.04
			COLGRD	832	152671	288	25	3773	57.46	42.54
									0.03	0.04
		BLACK	N.A.	52	6660	37	3	243	66.17	33.83
									0.09	0.18
			<HSGRD	77	9656	46	2	327	71.47	28.53
									0.05	0.12
			HSGRAD	77	10558	51	7	1058	77.00	23.00
									0.05	0.17
			COLGRD	11	1397	9	0	0	42.14	57.86
									0.21	0.15
	VCTECH	WHITE	N.A.	234	37662	155	28	4761	71.20	28.80
									0.04	0.09
			<HSGRD	415	71069	197	22	3624	77.51	22.49
									0.02	0.08
			HSGRAD	504	88038	240	21	3371	72.68	27.32
									0.03	0.07
			COLGRD	69	12378	55	2	309	78.84	21.16
									0.07	0.25
		BLACK	N.A.	96	10795	53	13	1651	68.20	31.80
									0.07	0.14
			<HSGRD	80	9414	41	5	547	76.13	23.87
									0.05	0.15
			HSGRAD	36	5119	24	5	657	64.29	35.71
									0.13	0.24
			COLGRD	6	1137	4	0	0	49.67	50.33
									0.34	0.33
FEMALE	GEN	WHITE	N.A.	208	32428	142	11	1721	83.48	16.52
									0.03	0.15
			<HSGRD	479	79978	219	7	1446	79.69	20.31
									0.02	0.08
			HSGRAD	686	125223	272	34	6199	75.21	24.79
									0.02	0.06
			COLGRD	174	31881	113	10	1710	77.58	22.42
									0.04	0.13
		BLACK	N.A.	173	20349	78	14	1549	69.15	30.85
									0.05	0.11
			<HSGRD	139	16425	78	11	1085	71.78	28.22
									0.04	0.11
			HSGRAD	120	15064	70	4	444	68.42	31.58
									0.06	0.13
			COLGRD	12	1559	8	0	0	80.58	19.42
									0.12	0.49
	ACADEM	WHITE	N.A.	89	14834	69	11	1738	69.95	30.05
									0.06	0.15
			<HSGRD	498	89410	247	8	1599	79.49	20.51
									0.02	0.09
			HSGRAD	1364	245609	376	31	6634	68.72	31.28
									0.02	0.04
			COLGRD	834	148211	290	24	4537	56.86	43.14
									0.03	0.04
		BLACK	N.A.	57	6743	38	7	694	88.86	11.14
									0.04	0.33
			<HSGRD	118	13284	60	3	285	83.75	16.25
									0.03	0.18
			HSGRAD	105	13132	54	3	854	68.50	31.50
									0.06	0.13
			COLGRD	28	3869	24	0	0	59.46	40.54
									0.13	0.19
	VOTECH	WHITE	N.A.	189	31960	123	17	3196	79.66	20.34
									0.03	0.14
			<HSGRD	626	104134	253	25	4833	83.45	16.55
									0.02	0.08
			HSGRAD	702	125366	291	18	2721	82.26	17.74
									0.01	0.07
			COLGRD	98	17908	79	5	903	73.80	26.20
									0.06	0.17
		BLACK	N.A.	117	13745	61	14	1499	60.69	39.31
									0.06	0.10
			<HSGRD	123	15249	54	10	1259	73.06	26.94
									0.06	0.16
			HSGRAD	71	9084	45	7	1053	83.81	16.19
									0.05	0.24
			COLGRD	5	522	4	1	79	50.00	50.00
									0.33	0.33

CONTINUATION OF Q23D REASON FOR NO AID-NO QUAL FOR PGMS-FAM INCOME HIGH (N-Y) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	6759	1152472	449	322	52378	71.22	28.78
							0.01	0.02
	FEMALE	7015	1175967	449	275	46038	73.65	26.35
							0.01	0.02
CURRIC	GEN	4251	697404	434	220	35056	75.65	24.35
							0.01	0.02
	ACADEMIC	6152	1077454	447	184	32900	67.68	32.32
							0.01	0.02
	VOTECH	3371	553581	424	193	30461	77.69	22.31
							0.01	0.03
RACE	WHITE	11887	2096945	446	446	79850	72.57	27.43
							0.01	0.01
	BLACK	1887	231494	227	151	18566	71.33	28.67
							0.01	0.03
FATH ED	N.A.	1767	263319	418	166	24471	73.19	26.81
							0.01	0.04
	<HSGRD	3669	594558	443	142	22704	77.92	22.08
							0.01	0.03
	HSGRAD	6013	1051599	452	210	37410	73.25	26.75
							0.01	0.02
	COLGRD	2325	418962	403	79	13832	62.20	37.80
							0.02	0.03
SUBTOTAL		13774	2328439	452	597	98416	72.45	27.55
							0.01	0.01
MISSING CLASSIFICATION DATA		407	67025	226	66	10897	67.18	32.82
							0.03	0.07
EXCLUDED CLASSIFICATIONS		1467	216914	332	98	14508	72.23	27.77
							0.01	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		15648	2612378	453	2078	341051	72.29	27.71
							0.00	0.01

Q23E REASON FOR NO AID-NO QUAL FOR PGMS-BAD HS GRADES (N-Y) TABLE 146 6/21/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	267	46108	163	24	3982	58.07 0.05	41.93 0.06
			<HSGRD	521	87459	240	25	4214	62.94 0.03	37.06 0.05
			HSGRAD	843	147375	314	30	5105	65.00 0.02	35.00 0.05
			COLGRD	242	45652	142	11	2489	62.59 0.04	37.41 0.07
		BLACK	N.A.	159	19753	86	17	1960	59.71 0.05	40.29 0.08
			<HSGRD	117	15066	71	13	1727	66.15 0.08	33.85 0.15
			HSGRAD	99	11929	63	6	771	65.39 0.06	34.61 0.12
			COLGRD	13	1514	8	2	294	49.21 0.19	50.79 0.19
	ACADEM	WHITE	N.A.	122	21682	86	11	2079	68.25 0.05	31.75 0.12
			<HSGRD	476	83683	244	11	1485	75.43 0.02	24.57 0.07
			HSGRAD	1413	256637	376	37	7009	72.82 0.02	27.18 0.04
			COLGRD	835	153268	288	22	3176	75.08 0.02	24.92 0.06
		BLACK	N.A.	53	6697	37	2	206	54.62 0.12	45.38 0.15
			<HSGRD	76	9513	46	3	470	65.47 0.06	34.53 0.11
			HSGRAD	80	11033	53	4	583	74.91 0.05	25.09 0.15
			COLGRD	11	1397	9	0	0	94.12 0.06	5.88 0.96
	VOTECH	WHITE	N.A.	234	37962	155	28	4462	63.38 0.05	36.62 0.09
			<HSGRD	415	70958	197	22	3735	67.60 0.03	32.40 0.06
			HSGRAD	503	87558	240	22	3851	67.91 0.03	32.09 0.06
			COLGRD	69	12378	55	2	309	63.58 0.09	36.42 0.16
		BLACK	N.A.	94	10662	50	15	1784	62.65 0.07	37.35 0.12
			<HSGRD	81	9486	40	4	474	57.92 0.07	42.08 0.10
			HSGRAD	37	5233	25	4	543	61.25 0.15	38.75 0.23
			COLGRD	6	1137	4	0	0	78.94 0.22	21.06 0.83
FEMALE	GEN	WHITE	N.A.	208	32440	140	11	1709	70.94 0.04	29.06 0.10
			<HSGRD	479	80036	220	7	1388	74.15 0.03	25.85 0.07
			HSGRAD	688	125310	272	32	6112	71.22 0.02	28.78 0.06
			COLGRD	174	31480	114	10	2110	68.60 0.05	31.40 0.12
		BLACK	N.A.	172	20405	77	15	1493	65.17 0.06	34.83 0.10
			<HSGRD	132	15620	74	18	1890	62.45 0.06	37.55 0.11
			HSGRAD	118	14861	70	6	648	66.43 0.05	33.57 0.11
			COLGRD	12	1559	8	0	0	73.99 0.14	26.01 0.39
	ACADEM	WHITE	N.A.	91	15055	71	9	1518	82.22 0.05	17.78 0.22
			<HSGRD	497	89335	247	9	1675	81.85 0.02	18.15 0.09
			HSGRAD	1362	245071	376	33	7171	83.38 0.01	16.62 0.06
			COLGRD	830	147271	289	28	5477	83.92 0.01	16.08 0.07
		BLACK	N.A.	58	6865	38	6	572	78.91 0.06	21.09 0.24
			<HSGRD	118	13273	60	3	297	81.68 0.04	18.32 0.17
			HSGRAD	106	13223	55	2	763	76.78 0.05	23.22 0.17
			COLGRD	26	3522	23	2	347	92.64 0.05	7.36 0.57
	VOTECH	WHITE	N.A.	192	32309	125	14	2846	79.45 0.03	20.55 0.12
			<HSGRD	627	104007	254	24	4960	82.03 0.02	17.97 0.08
			HSGRAD	700	124959	291	20	3128	78.46 0.02	21.54 0.07
			COLGRD	99	18148	80	4	663	81.91 0.04	18.09 0.20
		BLACK	N.A.	120	14087	62	11	1157	64.34 0.06	35.66 0.10
			<HSGRD	128	15847	57	5	661	65.56 0.05	34.44 0.09
			HSGRAD	73	9635	46	5	503	75.81 0.07	24.19 0.21
			COLGRD	4	429	3	2	172	18.31 0.87	81.69 0.19

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CONTINUATION OF Q23E REASON FOR NO AID-NO QUAL FOR PGMS-BAD HS GRADES (N-Y)                     6/21/73

+-------------------------------------------------------+---------------+---------------+
|        CLASSIFICATION          ACT     WTD            |     OMIT      | % RESPONSE/CV |
|          MARGINALS               N       N      NFS   |ACT N   WTD N  | NO      YES   |
+-------------------------------------------------------+---------------+---------------+
| SEX          MALE              6766 1154141   449     |  315   50709  | 68.58   31.42 |
|                                                       |               |  0.01    0.02 |
|              FEMALE            7014 1174746   449     |  276   47259  | 78.41   21.59 |
|                                                       |               |  0.01    0.02 |
| CURRIC       GEN               4244  696567   433     |  227   35892  | 66.58   33.42 |
|                                                       |               |  0.01    0.02 |
|              ACADEMIC          6154 1077525   447     |  182   32828  | 78.18   21.82 |
|                                                       |               |  0.01    0.02 |
|              VOTECH            3382  554794   424     |  182   29248  | 73.24   26.76 |
|                                                       |               |  0.01    0.03 |
| RACE         WHITE            11887 2096141   446     |  446   80654  | 74.23   25.77 |
|                                                       |               |  0.01    0.02 |
|              BLACK             1893  232746   229     |  145   17315  | 67.30   32.70 |
|                                                       |               |  0.01    0.03 |
| FATH ED      N.A.              1770  264023   418     |  163   23768  | 66.89   33.11 |
|                                                       |               |  0.01    0.03 |
|              <HSGRD            3667  594285   443     |  144   22977  | 73.46   26.54 |
|                                                       |               |  0.01    0.02 |
|              HSGRAD            6022 1052824   452     |  201   36186  | 74.12   25.88 |
|                                                       |               |  0.01    0.02 |
|              COLGRD            2321  417756   404     |   83   15038  | 76.37   23.63 |
|                                                       |               |  0.01    0.04 |
+-------------------------------------------------------+---------------+---------------+
| SUBTOTAL                      13780 2328887   452     |  591   97969  | 73.54   26.46 |
|                                                       |               |  0.00    0.01 |
+-------------------------------------------------------+---------------+---------------+
| MISSING CLASSIFICATION DATA    402   66253   227      |   71   11669  | 66.60   33.40 |
|                                                       |               |  0.03    0.06 |
| EXCLUDED CLASSIFICATIONS      1480  218765   333      |   85   12657  | 68.28   31.72 |
|                                                       |               |  0.02    0.04 |
| EXCLUDED FROM ANALYSIS           0       0     0      |    0       0  |  0.0     0.0  |
|                                                       |               |****** ****** |
| NO DOCUMENT                      *       *     *      | 1317  217230  |     *       * |
|                                                       |               |     *       * |
+-------------------------------------------------------+---------------+---------------+
| GRAND TOTAL                   15662 2613905   453     | 2064  339524  | 72.92   27.08 |
|                                                       |               |  0.00    0.01 |
+-------------------------------------------------------+---------------+---------------+
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Q23F REASON FOR NO AID-NO QUAL FOR PGMS-LOW TEST SCORES (N-Y) TABLE 147

6/26/73

CLASSIFICATION				ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	270	46617	163	21	3472	67.23 0.04	32.77 0.08
			<HSGRD	518	86689	240	28	4984	73.28 0.02	26.72 0.07
			HSGRAD	837	145988	312	36	6492	74.00 0.02	26.00 0.05
			COLGRD	242	46053	142	11	2088	75.01 0.03	24.99 0.10
		BLACK	N.A.	156	19008	85	20	2704	66.41 0.05	33.59 0.09
			<HSGRD	118	15183	71	12	1611	76.68 0.05	23.32 0.17
			HSGRAD	98	11764	63	7	936	65.74 0.06	34.26 0.12
			COLGRD	13	1514	8	2	294	83.47 0.11	16.53 0.54
	ACADEM	WHITE	N.A.	123	21840	87	10	1921	71.90 0.05	28.10 0.14
			<HSGRD	475	83243	243	12	1925	82.07 0.02	17.93 0.09
			HSGRAD	1407	255467	376	43	8179	77.86 0.01	22.14 0.05
			COLGRD	832	152589	287	25	3855	80.70 0.02	19.30 0.07
		BLACK	N.A.	52	6660	37	3	243	57.01 0.11	42.99 0.14
			<HSGRD	75	9596	44	4	386	62.16 0.07	37.84 0.12
			HSGRAD	82	11269	54	2	348	72.91 0.05	27.09 0.14
			COLGRD	10	1295	8	1	102	42.60 0.23	57.40 0.17
	VOTECH	WHITE	N.A.	231	37590	154	31	4834	60.83 0.05	39.17 0.08
			<HSGRD	414	70886	197	23	3807	74.36 0.03	25.64 0.08
			HSGRAD	497	86595	237	28	4814	72.25 0.02	27.75 0.06
			COLGRD	69	12394	55	2	294	72.47 0.07	27.53 0.18
		BLACK	N.A.	91	10307	50	18	2139	71.78 0.07	28.22 0.17
			<HSGRD	84	9815	43	1	146	71.45 0.05	28.55 0.13
			HSGRAD	37	5233	25	4	543	66.94 0.10	33.06 0.21
			COLGRD	6	1137	4	0	0	43.70 0.39	56.30 0.30
FEMALE	GEN	WHITE	N.A.	207	32329	141	12	1820	76.16 0.04	23.84 0.12
			<HSGRD	477	79847	220	9	1577	79.66 0.02	20.34 0.09
			HSGRAD	679	123846	270	41	7576	74.58 0.02	25.42 0.05
			COLGRD	173	31398	114	11	2192	77.35 0.04	22.65 0.15
		BLACK	N.A.	173	20504	77	14	1394	72.31 0.04	27.69 0.11
			<HSGRD	136	16102	76	14	1408	71.18 0.05	28.82 0.13
			HSGRAD	117	14717	69	7	792	68.89 0.05	31.11 0.12
			COLGRD	12	1559	8	0	0	73.99 0.14	26.01 0.39
	ACADEM	WHITE	N.A.	89	14537	70	11	2036	81.94 0.05	18.06 0.23
			<HSGRD	500	89746	248	6	1264	79.91 0.02	20.09 0.08
			HSGRAD	1360	244691	376	35	7552	80.08 0.01	19.92 0.06
			COLGRD	832	147333	289	26	5415	81.38 0.02	18.62 0.07
		BLACK	N.A.	58	6865	38	6	572	71.60 0.08	28.40 0.19
			<HSGRD	115	13051	58	6	518	77.98 0.04	22.02 0.13
			HSGRAD	107	13719	55	1	267	65.43 0.05	34.57 0.09
			COLGRD	26	3522	23	2	347	87.37 0.06	12.63 0.43
	VOTECH	WHITE	N.A.	193	32392	126	13	2763	79.67 0.04	20.33 0.14
			<HSGRD	623	103768	254	28	5199	81.52 0.02	18.48 0.08
			HSGRAD	702	125510	291	18	2576	79.44 0.02	20.56 0.07
			COLGRD	100	18222	81	3	589	80.83 0.05	19.17 0.23
		BLACK	N.A.	118	13853	62	13	1390	60.64 0.07	39.36 0.10
			<HSGRD	126	15646	56	7	862	63.49 0.06	36.51 0.11
			HSGRAD	72	9163	46	6	974	83.19 0.05	16.81 0.23
			COLGRD	4	429	3	2	172	79.15 0.22	20.85 0.84

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CONTINUATION OF Q23F REASON FOR NO AID-NO QUAL FOR PGMS-LOW TEST SCORES (N-Y) 6/26/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	6737	1148733	449	344	56117	74.94 0.01	25.06 0.02
	FEMALE	6999	1172749	449	291	49256	78.47 0.01	21.53 0.02
CURRIC	GEN	4226	693119	433	245	39341	74.04 0.01	25.96 0.02
	ACADEMIC	6143	1075425	447	193	34929	79.15 0.01	20.85 0.03
	VOTECH	3367	552938	424	197	31104	75.36 0.01	24.64 0.03
RACE	WHITE	11850	2089570	446	483	87225	77.52 0.01	22.48 0.02
	BLACK	1886	231911	228	152	18149	69.52 0.01	30.48 0.03
FATH ED	N.A.	1761	262503	419	172	25288	70.18 0.01	29.82 0.04
	<HSGRD	3661	593572	443	150	23690	77.61 0.01	22.39 0.03
	HSGRAD	5995	1047962	452	228	41048	76.69 0.01	23.31 0.02
	COLGRD	2319	417446	404	85	15348	79.64 0.01	20.36 0.04
SUBTOTAL		13736	2321482	452	635	105374	76.72 0.00	23.28 0.02
MISSING CLASSIFICATION DATA		399	65744	227	74	12177	67.47 0.03	32.53 0.07
EXCLUDED CLASSIFICATIONS		1461	216406	333	104	15017	71.52 0.02	28.48 0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		15596	2603631	453	2130	349798	76.05 0.00	23.95 0.02

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	272	46912	164	19	3177	83.76 0.03	16.24 0.13
			<HSGRD	517	86839	239	29	4835	83.66 0.02	16.34 0.08
			HSGRAD	843	147140	313	30	5339	90.89 0.01	9.11 0.10
			COLGRD	242	45906	141	11	2235	92.24 0.02	7.76 0.25
		BLACK	N.A.	160	19781	87	16	1931	60.12 0.05	39.88 0.08
			<HSGRD	114	14769	71	16	2025	64.24 0.06	35.76 0.11
			HSGRAD	100	12100	64	5	600	70.43 0.05	29.57 0.13
			COLGRD	13	1514	8	2	294	35.55 0.29	64.45 0.16
	ACADEM	WHITE	N.A.	120	21162	85	13	2599	96.74 0.01	3.26 0.43
			<HSGRD	477	83374	244	10	1795	93.17 0.01	6.83 0.15
			HSGRAD	1415	257205	376	35	6441	93.23 0.01	6.77 0.09
			COLGRD	833	152864	287	24	3581	91.70 0.01	8.30 0.12
		BLACK	N.A.	51	6358	37	4	545	59.63 0.11	40.37 0.16
			<HSGRD	75	9393	46	4	589	63.80 0.06	36.20 0.11
			HSGRAD	79	10997	51	5	619	76.06 0.05	23.94 0.17
			COLGRD	11	1397	9	0	0	60.36 0.13	39.64 0.20
	VOTECH	WHITE	N.A.	236	38616	157	26	3807	84.03 0.03	15.97 0.15
			<HSGRD	416	71013	198	21	3680	91.43 0.01	8.57 0.15
			HSGRAD	502	87686	238	23	3723	90.41 0.01	9.59 0.12
			COLGRD	70	12605	55	1	83	89.57 0.04	10.43 0.35
		BLACK	N.A.	94	10388	51	15	2057	65.55 0.06	34.45 0.11
			<HSGRD	77	8993	40	8	967	70.44 0.05	29.56 0.11
			HSGRAD	38	5322	26	3	454	67.67 0.09	32.33 0.20
			COLGRD	6	1137	4	0	0	100.00 0.00	0.0 ******
FEMALE	GEN	WHITE	N.A.	209	32627	141	10	1522	88.68 0.02	11.32 0.20
			<HSGRD	476	79502	219	10	1922	90.46 0.01	9.54 0.11
			HSGRAD	685	124895	272	35	6527	93.33 0.01	6.67 0.12
			COLGRD	174	31557	114	10	2034	96.26 0.02	3.74 0.41
		BLACK	N.A.	170	20124	74	17	1774	64.58 0.06	35.42 0.10
			<HSGRD	133	15729	75	17	1781	66.80 0.05	33.20 0.10
			HSGRAD	118	14836	70	6	672	71.25 0.06	28.75 0.14
			COLGRD	11	1415	8	1	144	84.51 0.13	15.49 0.71
	ACADEM	WHITE	N.A.	90	14756	71	10	1817	95.32 0.02	4.68 0.48
			<HSGRD	500	89815	248	6	1194	95.88 0.01	4.12 0.20
			HSGRAD	1365	245763	376	30	6480	94.81 0.01	5.19 0.14
			COLGRD	836	148466	290	22	4282	94.88 0.01	5.12 0.13
		BLACK	N.A.	57	6743	38	7	694	74.95 0.06	25.05 0.19
			<HSGRD	117	13217	59	4	353	77.33 0.04	22.67 0.15
			HSGRAD	102	12679	52	6	1307	71.77 0.04	28.23 0.11
			COLGRD	26	3522	23	2	347	83.06 0.08	16.94 0.39
	VOTECH	WHITE	N.A.	193	32392	126	13	2763	91.37 0.02	8.63 0.20
			<HSGRD	627	104106	254	24	4861	94.43 0.01	5.57 0.15
			HSGRAD	696	124347	290	24	3739	93.27 0.01	6.73 0.13
			COLGRD	98	18117	78	5	694	96.93 0.02	3.07 0.60
		BLACK	N.A.	121	14152	64	10	1092	57.28 0.07	42.72 0.09
			<HSGRD	124	15102	55	9	1406	67.06 0.07	32.94 0.15
			HSGRAD	73	9390	46	5	748	79.18 0.06	20.82 0.22
			COLGRD	4	429	3	2	172	39.16 0.48	60.84 0.31

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CONTINUATION OF Q23G REASON FOR NO AID-DIFFICULTY DUE TO RACE (N-Y)

6/26/73

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	6761	1153472	449	320	51378	88.55	11.45
							0.00	0.03
	FEMALE	7005	1173680	449	285	48325	91.31	8.69
							0.00	0.04
CURRIC	GEN	4237	695647	433	234	36812	86.47	13.53
							0.01	0.04
	ACADEMIC	6154	1077710	447	182	32643	92.65	7.35
							0.00	0.05
	VOTECH	3375	553795	425	189	30247	89.04	10.96
							0.01	0.05
RACE	WHITE	11892	2097664	446	441	79131	92.36	7.64
							0.00	0.03
	BLACK	1874	229489	226	164	20572	67.86	32.14
							0.02	0.03
FATH ED	N.A.	1773	264011	419	160	23779	80.85	19.15
							0.01	0.05
	<HSGRD	3653	591853	443	158	25409	88.58	11.42
							0.01	0.04
	HSGRAD	6016	1052359	452	207	36650	91.79	8.21
							0.00	0.04
	COLGRD	2324	418929	404	80	13865	92.96	7.04
							0.01	0.08
SUBTOTAL		13766	2327153	452	605	99703	89.96	10.06
							0.00	0.02
MISSING CLASSIFICATION DATA		397	65051	224	76	12870	84.87	15.13
							0.02	0.11
EXCLUDED CLASSIFICATIONS		1461	216749	331	104	14673	81.83	18.17
							0.01	0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		15624	2608953	453	2102	344476	89.14	10.86
							0.00	0.02

Q23H REASON FOR NO AID-OTHER (N-Y)

TABLE 149

6/26/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
MALE	GEN	WHITE	N.A.	252	43769	157	39	6320	67.27 0.04	32.73 0.08
			<HSGRD	493	82170	235	53	9504	66.86 0.03	33.14 0.06
			HSGRAD	795	139576	308	78	12904	69.50 0.02	30.50 0.05
			COLGRD	226	42712	134	27	5428	68.39 0.04	31.61 0.09
		BLACK	N.A.	149	18356	82	27	3356	55.52 0.07	44.48 0.08
			<HSGRD	108	13865	67	22	2928	53.81 0.08	46.18 0.09
			HSGRAD	89	10829	58	16	1871	62.73 0.07	37.27 0.11
			COLGRD	12	1436	8	3	373	65.68 0.18	34.32 0.34
	ACADEM	WHITE	N.A.	113	20120	80	20	3641	79.99 0.05	20.01 0.18
			<HSGRD	454	79723	230	33	5446	74.51 0.02	25.49 0.07
			HSGRAD	1330	240693	374	120	22953	76.09 0.01	23.91 0.04
			COLGRD	775	142366	283	82	14079	78.16 0.02	21.84 0.07
		BLACK	N.A.	44	5704	34	11	1198	61.06 0.11	38.94 0.17
			<HSGRD	67	7894	41	12	2089	72.35 0.07	27.65 0.18
			HSGRAD	70	9819	46	14	1798	76.70 0.05	23.30 0.17
			COLGRD	9	1256	7	2	141	39.21 0.27	60.79 0.17
	VOTECH	WHITE	N.A.	220	35825	148	42	6598	67.23 0.05	32.77 0.09
			<HSGRD	389	66416	190	48	8278	66.68 0.03	33.32 0.07
			HSGRAD	470	81852	231	55	9557	73.70 0.03	26.30 0.08
			COLGRD	70	12605	55	1	83	66.46 0.08	33.54 0.16
		BLACK	N.A.	85	9488	47	24	2957	55.55 0.09	44.45 0.11
			<HSGRD	76	8761	39	9	1200	61.75 0.09	38.25 0.14
			HSGRAD	35	4844	24	6	932	46.39 0.19	53.61 0.16
			COLGRD	6	1137	4	0	0	74.09 0.13	25.91 0.37
FEMALE	GEN	WHITE	N.A.	192	29406	133	27	4743	68.75 0.05	31.25 0.10
			<HSGRD	441	74211	210	45	7214	67.72 0.03	32.28 0.06
			HSGRAD	647	116612	260	73	14810	67.33 0.03	32.67 0.05
			COLGRD	160	28322	108	24	5268	70.43 0.06	29.57 0.13
		BLACK	N.A.	157	18542	74	30	3356	55.94 0.06	44.06 0.08
			<HSGRD	118	14070	67	32	3440	56.61 0.09	43.39 0.11
			HSGRAD	103	13524	63	21	1985	56.84 0.08	43.16 0.10
			COLGRD	10	1299	7	2	261	59.90 0.24	40.10 0.37
	ACADEM	WHITE	N.A.	81	13641	63	19	2932	70.18 0.06	29.82 0.13
			<HSGRD	476	85807	239	30	5203	75.43 0.03	24.57 0.08
			HSGRAD	1273	229112	370	122	23130	78.33 0.01	21.67 0.05
			COLGRD	783	138653	283	75	14096	82.63 0.02	17.37 0.08
		BLACK	N.A.	56	6605	38	8	832	65.14 0.09	34.86 0.17
			<HSGRD	106	11497	58	15	2073	69.61 0.05	30.39 0.12
			HSGRAD	98	12907	49	10	1078	68.06 0.06	31.94 0.14
			COLGRD	26	3522	23	2	347	82.00 0.09	18.00 0.40
	VOTECH	WHITE	N.A.	178	30137	116	28	5018	64.50 0.05	35.50 0.10
			<HSGRD	583	97257	244	68	11710	69.95 0.02	30.05 0.05
			HSGRAD	656	116391	284	64	11695	70.37 0.02	29.63 0.05
			COLGRD	93	17081	76	10	1730	78.82 0.05	21.18 0.19
		BLACK	N.A.	116	13537	64	15	1706	57.11 0.07	42.89 0.09
			<HSGRD	118	14477	54	15	2031	58.56 0.07	41.44 0.10
			HSGRAD	64	8522	43	14	1615	62.91 0.09	37.09 0.15
			COLGRD	3	254	3	3	346	64.84 0.43	35.16 0.79

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CONTINUATION OF Q23H REASON FOR NO AID-OTHER (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	6337	1081215	448	744	123635	71.58	28.42
							0.01	0.02
	FEMALE	6538	1095385	449	752	126621	72.36	27.64
							0.01	0.02
CURRIC	GEN	3952	648698	432	519	83762	66.55	33.45
							0.01	0.02
	ACADEMIC	5761	1009317	447	575	101036	77.23	22.77
							0.01	0.02
	VOTECH	3162	518585	422	402	65457	68.54	31.46
							0.01	0.03
RACE	WHITE	11150	1964455	446	1183	212340	73.19	26.81
							0.01	0.01
	BLACK	1725	212145	221	313	37916	60.76	39.24
							0.02	0.03
FATH ED	N.A.	1643	245130	408	290	42660	65.35	34.65
							0.02	0.03
	<HSGRD	3429	556146	439	382	61116	69.17	30.83
							0.01	0.02
	HSGRAD	5630	984681	451	593	104328	72.99	27.01
							0.01	0.02
	COLGRD	2173	390643	402	231	42151	77.55	22.45
							0.01	0.04
SUBTOTAL		12875	2176600	452	1496	250255	71.97	28.03
							0.01	0.01
MISSING CLASSIFICATION DATA		352	58173	205	121	19748	65.01	34.99
							0.04	0.07
EXCLUDED CLASSIFICATIONS		1322	196310	326	243	35112	62.02	37.98
							0.02	0.03
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		14549	2431083	453	3177	522346	71.00	29.00
							0.01	0.01

Q24A IMPORT. IN SELECT CAREER-MAKING A LOT OF MONEY (1-3) TABLE 150 6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	285	49285	172	6	805	8.01 0.20	54.89 0.05	37.10 0.07
			<HSGRD	545	91514	248	1	160	9.68 0.12	62.87 0.03	27.45 0.07
			HSGRAD	868	151472	314	5	1007	9.11 0.10	61.08 0.02	29.81 0.04
			COLGRD	253	48141	146	0	0	11.37 0.17	61.06 0.05	27.56 0.09
		BLACK	N.A.	168	20757	90	8	955	3.98 0.28	34.60 0.09	61.42 0.05
			<HSGRD	125	15917	74	5	877	9.43 0.24	40.03 0.11	50.54 0.08
			HSGRAD	101	12354	65	4	346	4.33 0.46	53.55 0.08	42.12 0.10
			COLGRD	15	1808	10	0	0	0.0 ******	74.79 0.12	25.21 0.36
	ACADEM	WHITE	N.A.	133	23761	95	0	0	15.48 0.17	55.40 0.07	29.12 0.13
			<HSGRD	487	85169	247	0	0	9.39 0.15	70.07 0.03	20.54 0.08
			HSGRAD	1447	262877	378	3	768	12.48 0.06	65.49 0.02	22.03 0.05
			COLGRD	853	155954	290	4	490	17.45 0.07	61.62 0.02	20.93 0.06
		BLACK	N.A.	54	6786	37	1	116	5.31 0.74	42.43 0.14	52.25 0.11
			<HSGRD	78	9884	46	1	99	12.22 0.27	45.61 0.09	42.17 0.10
			HSGRAD	82	11202	54	2	414	10.31 0.17	59.50 0.07	30.19 0.14
			COLGRD	11	1397	9	0	0	0.0 ******	73.53 0.13	26.47 0.36
	VOTECH	WHITE	N.A.	257	41572	167	5	852	7.86 0.21	57.52 0.05	34.62 0.08
			<HSGRD	436	74583	201	1	111	7.38 0.14	61.44 0.03	31.19 0.06
			HSGRAD	522	90816	244	3	593	6.72 0.13	59.22 0.03	34.06 0.06
			COLGRD	71	12687	56	0	0	8.93 0.38	69.89 0.08	21.18 0.22
		BLACK	N.A.	104	11949	57	5	497	2.34 0.32	48.83 0.08	48.84 0.08
			<HSGRD	84	9809	43	1	151	3.54 0.60	47.96 0.10	48.50 0.10
			HSGRAD	40	5701	26	1	75	5.53 0.60	57.54 0.11	36.93 0.16
			COLGRD	6	1137	4	0	0	0.0 ******	90.67 0.10	9.33 0.96
FEMALE	GEN	WHITE	N.A.	215	33595	143	4	554	13.12 0.19	70.04 0.04	16.84 0.15
			<HSGRD	485	81245	220	1	179	13.47 0.10	69.51 0.03	17.02 0.09
			HSGRAD	717	130668	277	3	754	15.87 0.09	71.03 0.02	13.10 0.09
			COLGRD	183	33429	119	1	161	21.71 0.15	63.19 0.06	15.10 0.17
		BLACK	N.A.	181	21231	80	6	667	8.66 0.32	47.65 0.08	43.69 0.08
			<HSGRD	148	17263	82	2	248	6.29 0.29	56.04 0.06	37.67 0.09
			HSGRAD	121	15272	71	3	236	11.12 0.20	59.45 0.07	29.43 0.13
			COLGRD	12	1559	8	0	0	6.98 0.96	70.43 0.13	22.59 0.30
	ACADEM	WHITE	N.A.	100	16573	78	0	0	24.78 0.15	61.69 0.07	13.53 0.24
			<HSGRD	502	90300	247	4	710	27.24 0.07	64.21 0.03	8.55 0.14
			HSGRAD	1392	251612	378	3	630	19.58 0.05	70.55 0.02	9.87 0.09
			COLGRD	855	152091	292	3	658	25.74 0.06	63.94 0.03	10.32 0.10
		BLACK	N.A.	63	7365	39	1	72	14.02 0.33	61.31 0.09	24.67 0.20
			<HSGRD	120	13480	60	1	90	11.68 0.19	61.81 0.06	26.51 0.12
			HSGRAD	108	13985	55	0	0	13.15 0.23	63.13 0.05	23.72 0.12
			COLGRD	28	3869	24	0	0	28.13 0.26	42.22 0.18	29.64 0.24
	VOTECH	WHITE	N.A.	203	34795	129	3	360	7.05 0.26	67.63 0.04	25.32 0.10
			<HSGRD	651	108967	258	0	0	13.21 0.09	69.31 0.02	17.48 0.08
			HSGRAD	719	127923	296	1	164	10.91 0.09	73.64 0.02	15.45 0.08
			COLGRD	103	18811	82	0	0	14.79 0.24	71.10 0.06	14.12 0.24
		BLACK	N.A.	125	14623	63	6	621	6.28 0.26	50.74 0.07	42.98 0.08
			<HSGRD	131	16254	57	2	254	4.22 0.42	58.84 0.07	36.95 0.10
			HSGRAD	75	9821	46	3	316	8.75 0.30	58.22 0.08	33.03 0.12
			COLGRD	6	601	5	0	0	13.12 0.92	71.40 0.23	15.48 0.89

CONTINUATION OF Q24A IMPORT. IN SELECT CAREER-MAKING A LOT OF MONEY (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	7025	1196534	449	56	8316	10.56 0.03	61.13 0.01	28.31 0.02
	FEMALE	7243	1215333	449	47	6672	17.02 0.02	67.47 0.01	15.51 0.02
CURRIC	GEN	4422	725512	435	49	6948	11.44 0.05	62.29 0.01	26.27 0.02
	ACADEMIC	6313	1106307	447	23	4047	17.81 0.03	65.30 0.01	16.88 0.03
	VOTECH	3533	580048	426	31	3994	9.15 0.05	64.99 0.01	25.86 0.03
RACE	WHITE	12282	2167841	446	51	8954	14.48 0.02	65.67 0.01	19.86 0.02
	BLACK	1986	244026	231	52	6034	7.92 0.07	52.40 0.02	39.68 0.02
FATH ED	N.A.	1888	282292	424	45	5499	9.61 0.07	56.45 0.02	33.94 0.03
	<HSGRD	3792	614385	443	19	2877	12.81 0.04	64.48 0.01	22.71 0.03
	HSGRAD	6192	1083705	452	31	5304	13.20 0.03	66.73 0.01	20.07 0.02
	COLGRD	2396	431485	407	8	1309	19.53 0.05	63.20 0.01	17.27 0.04
SUBTOTAL		14268	2411867	452	103	14988	13.81 0.02	64.32 0.01	21.86 0.01
MISSING CLASSIFICATION DATA		442	73616	244	31	4306	17.52 0.09	55.58 0.04	26.89 0.07
EXCLUDED CLASSIFICATIONS		1548	229204	339	17	2218	13.21 0.07	62.36 0.02	24.43 0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		16258	2714687	453	1468	238742	13.86 0.02	63.92 0.01	22.22 0.01

Q24B IMPORT. IN SELECT CAREER-OPPORT. FOR CREATIVITY (1-3)   TABLE 151   6/21/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	283	48983	170	8	1106	14.64 0.14	52.02 0.05	33.35 0.08
			<HSGRD	540	90955	246	6	719	15.72 [illegible]	49.45 0.04	34.82 0.05
			HSGRAD	869	151799	314	4	681	11.79 0.09	50.24 0.03	37.97 0.04
			COLGRD	253	48141	146	0	0	13.17 0.14	48.96 0.06	37.87 0.07
		BLACK	N.A.	165	20421	88	11	1291	11.98 0.13	37.82 0.07	50.20 0.06
			<HSGRD	126	16254	75	4	540	10.37 0.19	51.23 0.08	38.40 0.10
			HSGRAD	102	12417	65	3	283	7.65 0.30	48.41 0.09	43.93 0.09
			COLGRD	15	1808	10	0	0	24.06 0.29	34.32 0.34	41.62 0.23
	ACADEM	WHITE	N.A.	133	23761	95	0	0	9.52 0.25	51.82 0.08	38.66 0.11
			<HSGRD	486	85003	247	1	166	17.36 0.08	49.03 0.04	33.61 0.06
			HSGRAD	1444	262765	378	6	881	13.74 0.06	49.04 0.02	37.22 0.03
			COLGRD	852	155680	290	5	764	9.84 0.11	47.66 0.03	42.49 0.04
		BLACK	N.A.	52	6600	36	3	303	12.96 0.32	41.43 0.14	45.62 0.15
			<HSGRD	78	9884	46	1	99	3.95 0.15	48.95 0.09	47.09 0.09
			HSGRAD	83	11385	54	1	231	9.12 0.28	50.50 0.09	40.38 0.11
			COLGRD	11	1397	9	0	0	4.86 0.97	53.45 0.18	41.69 0.24
	VOTECH	WHITE	N.A.	250	40478	166	12	1946	13.50 0.16	55.56 0.05	30.94 0.09
			<HSGRD	435	74375	201	2	318	19.35 0.09	49.73 0.04	30.92 0.06
			HSGRAD	520	90538	243	5	871	13.87 0.10	53.27 0.04	32.86 0.06
			COLGRD	71	12687	56	0	0	13.87 0.23	50.90 0.10	35.23 0.15
		BLACK	N.A.	97	10994	53	12	1452	7.43 0.29	54.17 0.08	38.40 0.12
			<HSGRD	83	9749	41	2	212	16.04 0.22	52.51 0.09	31.45 0.13
			HSGRAD	39	5513	26	2	263	7.92 0.34	52.52 0.17	39.56 0.22
			COLGRD	6	1137	4	0	0	19.94 0.34	50.78 0.33	29.28 0.39
FEMALE	GEN	WHITE	N.A.	214	33454	144	5	696	13.66 0.15	53.03 0.07	33.31 0.11
			<HSGRD	484	81061	219	2	363	15.57 0.08	48.39 0.04	36.04 0.06
			HSGRAD	712	129983	277	8	1439	12.15 0.08	46.97 0.04	40.89 0.04
			COLGRD	183	33380	119	1	210	11.92 0.20	41.08 0.09	47.00 0.07
		BLACK	N.A.	181	21300	80	6	598	11.46 0.17	49.21 0.07	39.33 0.09
			<HSGRD	141	16562	79	9	948	10.69 0.23	45.16 0.09	44.15 0.09
			HSGRAD	120	15212	69	4	296	11.84 0.30	44.66 0.08	43.50 0.09
			COLGRD	12	1559	8	0	0	9.25 0.24	53.91 0.21	36.84 0.25
	ACADEM	WHITE	N.A.	98	16263	77	2	310	13.79 0.23	36.41 0.12	49.80 0.10
			<HSGRD	501	90258	248	5	751	14.75 0.10	49.32 0.04	35.93 0.05
			HSGRAD	1389	251286	378	6	956	12.96 0.07	43.37 0.03	43.67 0.03
			COLGRD	853	151872	292	5	877	9.43 0.11	38.72 0.04	51.86 0.03
		BLACK	N.A.	62	7280	38	2	157	15.35 0.32	33.71 0.14	50.93 0.10
			<HSGRD	120	13480	60	1	90	9.65 0.25	53.12 0.08	37.23 0.11
			HSGRAD	108	13985	55	0	0	12.64 0.24	49.74 0.08	37.62 0.11
			COLGRD	28	3869	24	0	0	21.88 0.29	38.75 0.20	39.38 0.19
	VOTECH	WHITE	N.A.	203	34795	129	3	360	17.12 0.13	51.63 0.06	31.26 0.09
			<HSGRD	651	108967	258	0	0	15.50 0.08	52.81 0.03	31.69 0.05
			HSGRAD	716	127350	295	4	737	14.62 0.08	48.00 0.04	37.38 0.04
			COLGRD	103	18811	82	0	0	17.14 0.21	49.38 0.10	33.48 0.14
		BLACK	N.A.	123	14351	62	8	893	6.99 0.26	57.45 0.06	35.56 0.10
			<HSGRD	131	16270	58	2	238	18.58 0.19	39.11 0.11	42.31 0.10
			HSGRAD	74	9600	47	4	537	22.11 0.26	39.34 0.13	38.55 0.13
			COLGRD	6	601	5	0	0	56.56 0.29	27.96 0.57	15.48 0.89

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CONTINUATION OF Q24B IMPORT. IN SELECT CAREER-OPPORT. FOR CREATIVITY (1-3)                    6/21/73

+--------------------------------------------------------+------------------+----------------------+
|         CLASSIFICATION        ACT      WTD             |       OMIT       | PERCENT RESP / C.V.  |
|           MARGINALS            N        N       NFS    |ACT N      WTD N  | NOT IM  SOME I VERY I |
+--------------------------------------------------------+------------------+----------------------+
| SEX          MALE            6993  1192724   449       |   88      12127  |  13.35   49.70  36.95 |
|                                                        |                  |   0.03    0.01   0.02 |
|              FEMALE          7213  1211550   449       |   77      10456  |  13.35   46.06  40.58 |
|                                                        |                  |   0.03    0.01   0.01 |
| CURRIC       GEN             4400   723290   435       |   71       9170  |  13.04   48.43  38.53 |
|                                                        |                  |   0.04    0.02   0.02 |
|              ACADEMIC        6298  1104769   447       |   38       5585  |  12.51   45.93  41.56 |
|                                                        |                  |   0.03    0.01   0.01 |
|              VOTECH          3508   576215   426       |   56       7827  |  15.34   50.88  33.78 |
|                                                        |                  |   0.04    0.02   0.02 |
| RACE         WHITE          12243  2162645   446       |   90      14150  |  13.52   47.97  38.51 |
|                                                        |                  |   0.02    0.01   0.01 |
|              BLACK           1963   241628   231       |   75       8432  |  11.83   [illegible].98  41.19 |
|                                                        |                  |   0.06    0.02   0.02 |
| FATH ED      N.A.            1861   278680   423       |   72       9111  |  13.04   50.06  36.90 |
|                                                        |                  |   0.06    0.02   0.03 |
|              <HSGRD          3776   612817   443       |   35       4445  |  15.67   49.64  34.69 |
|                                                        |                  |   0.03    0.01   0.02 |
|              HSGRAD          6176  1081834   452       |   47       7175  |  13.09   47.76  39.15 |
|                                                        |                  |   0.03    0.01   0.02 |
|              COLGRD          2393   430943   407       |   11       1851  |  10.91   44.20  44.89 |
|                                                        |                  |   0.06    0.02   0.02 |
+--------------------------------------------------------+------------------+----------------------+
| SUBTCTAL                    14206  2404273   452       |  165      22582  |  13.35   47.87  38.78 |
|                                                        |                  |   0.02    0.01   0.01 |
+--------------------------------------------------------+------------------+----------------------+
| MISSING CLASSIFICATION DATA   440    72842   243       |   33       5079  |  14.32   39.71  45.97 |
|                                                        |                  |   0.11    0.05   0.05 |
| EXCLUDED CLASSIFICATIONS     1530   227027   337       |   35       4395  |  13.23   47.45  39.33 |
|                                                        |                  |   0.06    0.02   0.03 |
| EXCLUDED FROM ANALYSIS          0        0     0       |    0          0  |  0.0     0.0    0.0   |
|                                                        |                  | ****** ****** ****** |
| NO DCCUMENT                     *        *     *       | 1317     217230  |     *       *      *  |
|                                                        |                  |     *       *      *  |
+--------------------------------------------------------+------------------+----------------------+
| GRAND TOTAL                 16176  2704143   453       | 1550     249286  |  13.37   47.61  39.02 |
|                                                        |                  |   0.02    0.01   0.01 |
+--------------------------------------------------------+------------------+----------------------+
```

Q24C IMPORT. IN SELECT CAREER-OPPORT. TO HELP OTHERS (1-3) TABLE 152 6/21/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	280	48404	168	11	1685	10.96	51.45	37.59
									0.16	0.05	0.07
			<HSGRD	542	90983	247	4	691	10.42	50.80	38.78
									0.12	0.04	0.05
			HSGRAD	866	151214	314	7	1266	11.60	48.46	39.93
									0.09	0.03	0.04
			COLGRD	250	47471	145	3	670	11.99	50.47	37.54
									0.15	0.05	0.07
		BLACK	N.A.	164	20238	89	12	1474	8.39	34.90	56.71
									0.15	0.09	0.06
			<HSGRD	121	15575	73	9	1219	10.45	41.61	47.95
									0.24	0.10	0.10
			HSGRAD	102	12444	66	3	256	2.70	37.76	59.54
									0.36	0.12	0.07
			COLGRD	15	1808	10	0	0	13.58	23.06	63.37
									0.88	0.32	0.18
	ACADEM	WHITE	N.A.	133	23761	95	0	0	13.00	49.45	37.55
									0.18	0.07	0.10
			<HSGRD	486	84993	247	1	175	10.29	47.82	41.89
									0.13	0.04	0.04
			HSGRAD	1448	263211	378	2	435	8.68	48.25	43.07
									0.08	0.03	0.03
			COLGRD	852	155583	290	5	861	8.69	43.29	48.02
									0.10	0.04	0.04
		BLACK	N.A.	52	6600	36	3	303	2.15	36.36	61.49
									0.99	0.17	0.10
			<HSGRD	76	9591	45	3	391	4.06	27.58	68.36
									0.31	0.12	0.06
			HSGRAD	81	11119	53	3	497	3.04	38.40	58.56
									0.59	0.12	0.08
			COLGRD	11	1397	9	0	0	0.0	46.75	53.25
									******	0.19	0.17
	VOTECH	WHITE	N.A.	251	40581	166	11	1843	13.85	51.46	34.69
									0.15	0.06	0.08
			<HSGRD	435	74312	201	2	382	10.24	56.60	33.15
									0.13	0.03	0.05
			HSGRAD	517	90010	242	8	1399	11.94	52.38	35.68
									0.11	0.04	0.05
			COLGRD	71	12687	56	0	0	10.23	53.98	35.79
									0.29	0.11	0.16
		BLACK	N.A.	99	11297	54	10	1149	11.07	43.48	45.45
									0.25	0.08	0.08
			<HSGRD	84	9755	43	1	205	10.68	48.26	41.06
									0.27	0.10	0.11
			HSGRAD	38	5438	25	3	338	2.55	42.83	54.62
									0.99	0.13	0.10
			COLGRD	6	1137	4	0	0	0.0	21.06	78.94
									******	0.83	0.22
FEMALE	GEN	WHITE	N.A.	216	33710	145	3	439	6.38	32.79	60.83
									0.26	0.09	0.05
			<HSGRD	483	81015	220	3	409	5.84	36.94	57.22
									0.17	0.05	0.03
			HSGRAD	715	130323	277	5	1099	4.54	34.26	61.21
									0.16	0.05	0.03
			COLGRD	183	33446	118	1	144	3.83	33.96	62.21
									0.39	0.10	0.06
		BLACK	N.A.	181	21302	80	6	596	2.77	27.92	69.31
									0.30	0.10	0.04
			<HSGRD	144	16843	81	6	667	5.98	32.85	61.17
									0.32	0.11	0.06
			HSGRAD	122	15351	71	2	158	4.17	32.79	63.05
									0.45	0.11	0.06
			COLGRD	12	1559	8	0	0	0.0	33.55	66.45
									******	0.40	0.20
	ACADEM	WHITE	N.A.	100	16573	78	0	0	3.72	24.13	72.15
									0.57	0.14	0.05
			<HSGRD	500	90059	246	6	951	2.03	30.51	67.47
									0.28	0.06	0.03
			HSGRAD	1391	251522	378	4	720	2.59	27.28	70.13
									0.15	0.04	0.02
			COLGRD	856	152166	292	2	583	2.14	28.41	69.46
									0.21	0.06	0.02
		BLACK	N.A.	62	7280	38	2	157	1.98	20.55	77.47
									0.99	0.21	0.06
			<HSGRD	119	13390	60	2	180	6.39	22.49	71.12
									0.35	0.16	0.06
			HSGRAD	107	13888	54	1	97	2.48	21.56	75.96
									0.30	0.15	0.04
			COLGRD	28	3869	24	0	0	0.0	24.40	75.60
									******	0.30	0.10
	VOTECH	WHITE	N.A.	202	34613	129	4	543	5.69	35.48	58.83
									0.26	0.09	0.06
			<HSGRD	651	108967	258	0	0	3.75	37.61	58.65
									0.17	0.05	0.03
			HSGRAD	717	127658	294	3	428	4.32	37.42	58.26
									0.18	0.04	0.03
			COLGRD	103	18811	82	0	0	3.38	43.38	53.24
									0.46	0.11	0.09
		BLACK	N.A.	124	14667	64	7	576	2.92	29.89	67.19
									0.39	0.10	0.05
			<HSGRD	130	16192	57	3	316	5.49	30.19	64.32
									0.24	0.14	0.07
			HSGRAD	75	9817	47	3	321	13.27	28.23	58.50
									0.32	0.17	0.10
			COLGRD	6	601	5	0	0	0.0	86.88	13.12
									******	0.14	0.92

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CONTINUATION OF Q24C IMPORT. IN SELECT CAREER-OPPORT. TO HELP OTHERS (1-3)

6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	6980	1189610	449	101	15240	9.98 0.03	48.16 0.01	41.87 0.01
	FEMALE	7227	1213621	449	63	8384	3.68 0.06	31.93 0.02	64.39 0.01
CURRIC	GEN	4396	72[illegible]686	434	75	10774	8.07 0.05	41.71 0.02	50.22 0.01
	ACADEMIC	6302	1105[illegible]03	447	34	5350	5.67 0.05	36.97 0.02	57.37 0.01
	VOTECH	3509	576542	426	55	7500	7.38 0.06	43.52 0.02	49.11 0.02
RACE	WHITE	12248	2162072	446	85	14723	6.94 0.03	40.77 0.01	52.29 0.01
	BLACK	1959	24116[illegible]	231	79	8901	5.56 0.07	32.70 0.03	61.74 0.02
FATH ED	N.A.	1864	279025	423	69	8766	8.24 0.07	39.81 0.03	51.95 0.02
	<HSGRD	3771	611676	443	40	5586	6.91 0.06	41.62 0.02	51.47 0.01
	HSGRAD	6179	1081994	452	44	7015	6.67 0.04	39.79 0.01	53.54 0.01
	COLGRD	2393	430536	407	11	2258	6.02 0.07	38.14 0.03	55.84 0.02
SUBTOTAL		14207	2403231	452	164	23624	6.80 0.03	39.96 0.01	53.24 0.01
MISSING CLASSIFICATION DATA		434	72422	242	39	5500	7.38 0.16	44.29 0.05	48.33 0.04
EXCLUDED CLASSIFICATIONS		1534	227333	338	31	4089	7.14 0.09	40.13 0.03	52.74 0.02
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		16175	2702986	453	1551	250443	6.84 0.03	40.09 0.01	53.06 0.01

Q24D IMPORT. IN SELECT CAREER-AVOIDING HI PRESSURE JOBS (1-3)   TABLE 153

6/22/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	281	48751	171	10	1339	25.27 0.10	48.75 0.06	25.98 0.09
			<HSGRD	540	90567	247	6	1106	23.66 0.07	42.98 0.04	33.36 0.06
			HSGRAD	866	151434	314	7	1046	21.19 0.06	44.84 0.03	33.98 0.05
			COLGRD	253	48141	146	0	0	18.66 0.14	42.05 0.06	39.29 0.07
		BLACK	N.A.	167	20666	90	9	1047	24.58 0.10	49.31 0.07	26.11 0.10
			<HSGRD	124	15793	74	6	1001	20.65 0.15	53.19 0.10	26.16 0.15
			HSGRAD	101	12354	65	4	346	25.26 0.14	49.96 0.08	24.78 0.14
			COLGRD	15	1808	10	0	0	20.17 0.37	50.53 0.21	29.30 0.33
	ACADEM	WHITE	N.A.	133	23761	95	0	0	30.28 0.11	41.47 0.10	28.25 0.13
			<HSGRD	485	84[illegible]31	247	2	337	26.80 0.07	47.93 0.04	25.27 0.07
			HSGRAD	1440	261429	378	10	2217	24.14 0.04	46.04 0.03	29.82 0.04
			COLGRD	853	155911	290	4	533	23.77 0.06	43.52 0.04	32.71 0.05
		BLACK	N.A.	51	6513	35	4	390	21.12 0.27	45.63 0.13	33.25 0.16
			<HSGRD	78	9884	46	1	99	15.31 0.25	49.05 0.09	35.64 0.12
			HSGRAD	83	11385	54	1	231	28.82 0.12	42.81 0.11	28.37 0.13
			COLGRD	11	1397	9	0	0	5.88 0.96	44.06 0.21	50.06 0.18
	VOTECH	WHITE	N.A.	250	40445	167	12	1979	17.83 0.13	47.43 0.07	34.73 0.09
			<HSGRD	434	74316	200	3	378	21.94 0.10	46.87 0.04	31.19 0.06
			HSGRAD	521	90574	244	4	836	18.42 0.09	48.47 0.04	33.11 0.06
			COLGRD	70	12510	55	1	177	12.40 0.28	36.35 0.13	51.25 0.10
		BLACK	N.A.	96	10878	52	13	1568	25.35 0.16	44.77 0.09	29.88 0.11
			<HSGRD	82	9625	42	3	336	23.95 0.17	45.56 0.09	30.49 0.12
			HSGRAD	38	5438	25	3	338	24.24 0.24	40.45 0.20	35.31 0.20
			COLGRD	6	1137	4	0	0	5.97 1.00	63.64 0.27	30.39 0.58
FEMALE	GEN	WHITE	N.A.	213	33353	142	6	797	22.72 0.13	46.91 0.06	30.37 0.09
			<HSGRD	482	80588	220	4	837	18.49 0.09	51.07 0.04	30.43 0.06
			HSGRAD	710	129882	276	10	1540	15.63 0.07	53.99 0.03	30.38 0.06
			COLGRD	184	33590	119	0	0	18.81 0.15	49.28 0.07	31.91 0.11
		BLACK	N.A.	177	20755	79	10	1143	20.64 0.13	42.53 0.09	36.83 0.09
			<HSGRD	143	16656	81	7	854	21.39 0.14	46.32 0.09	32.29 0.12
			HSGRAD	119	15114	68	5	394	14.10 0.24	52.89 0.07	33.00 0.10
			COLGRD	12	1559	8	0	0	35.30 0.41	40.89 0.27	23.81 0.24
	ACADEM	WHITE	N.A.	98	16263	77	2	310	25.93 0.17	53.81 0.09	20.26 0.17
			<HSGRD	502	90325	248	4	685	25.39 0.07	50.46 0.04	24.15 0.08
			HSGRAD	1389	251267	377	6	975	22.92 0.05	50.04 0.02	27.03 0.04
			COLGRD	850	151475	291	8	1274	24.35 0.06	45.93 0.04	29.72 0.05
		BLACK	N.A.	63	7365	39	1	72	31.61 0.18	44.34 0.11	24.05 0.19
			<HSGRD	118	13027	59	3	542	32.18 0.12	46.98 0.09	20.84 0.15
			HSGRAD	107	13877	55	1	108	29.87 0.11	53.58 0.06	16.55 0.17
			COLGRD	28	3869	24	0	0	22.50 0.35	53.64 0.15	23.86 0.28
	VOTECH	WHITE	N.A.	201	34520	128	5	635	18.72 0.13	54.23 0.06	27.05 0.09
			<HSGRD	648	108197	258	3	770	20.30 0.08	50.39 0.04	29.31 0.05
			HSGRAD	717	127666	295	3	420	21.01 0.06	44.26 0.04	34.72 0.05
			COLGRD	103	18811	82	0	0	15.00 0.21	39.04 0.11	45.96 0.10
		BLACK	N.A.	123	14463	62	8	781	18.98 0.16	56.91 0.07	24.11 0.14
			<HSGRD	129	16037	57	4	471	20.46 0.17	50.33 0.08	29.21 0.17
			HSGRAD	75	9817	47	3	321	16.04 0.23	39.19 0.14	44.77 0.12
			COLGRD	6	601	5	0	0	28.00 0.57	43.44 0.34	28.55 0.56

CONTINUATION OF Q24D IMPORT. IN SELECT CAREER-AVOIDING HI PRESSURE JOBS (1-3) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	6978	1189548	449	103	15302	22.80 0.02	45.66 0.01	31.54 0.02
	FEMALE	7197	1209078	449	93	12928	21.39 0.02	49.19 0.01	29.42 0.02
CURRIC	GEN	4387	721012	435	84	11448	20.29 0.03	47.87 0.01	31.84 0.02
	ACADEMIC	6289	1102581	447	47	7773	24.44 0.02	47.21 0.01	28.34 0.02
	VOTECH	3499	575033	426	65	9009	19.83 0.03	47.33 0.02	32.84 0.02
RACE	WHITE	12223	2158607	446	110	18188	22.03 0.02	47.36 0.01	30.62 0.01
	BLACK	1952	240019	230	86	10041	22.65 0.04	48.18 0.02	29.17 0.03
FATH ED	N.A.	1853	277732	422	80	10059	22.88 0.04	48.35 0.02	28.77 0.03
	<HSGRD	3765	609846	443	46	7415	22.69 0.03	48.41 0.02	28.90 0.02
	HSGRAD	6166	1080238	452	57	8771	21.49 0.02	47.86 0.01	30.64 0.02
	COLGRD	2391	430810	407	13	1984	22.22 0.03	44.41 0.02	33.37 0.03
SUBTOTAL		14175	2398626	452	196	28229	22.09 0.02	47.44 0.01	30.47 0.01
MISSING CLASSIFICATION DATA		437	72861	243	36	5061	24.27 0.09	43.07 0.05	32.66 0.07
EXCLUDED CLASSIFICATIONS		1523	225752	338	42	5671	19.91 0.05	47.59 0.03	32.50 0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		16135	2697238	453	1591	256191	21.97 0.01	47.33 0.01	30.70 0.01

Q24E IMPORT. IN SELECT CAREER-WORK IN WORLD OF IDEAS (1-3) TABLE 154 6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	278	48337	169	13	1752	19.89	51.07	29.04
									0.12	0.05	0.08
			<HSGRD	538	90477	246	8	1196	19.77	50.93	29.30
									0.09	0.04	0.06
			HSGRAD	862	150362	313	11	2118	15.66	55.29	29.05
									0.07	0.03	0.05
			COLGRD	251	47764	146	2	377	17.08	50.35	32.57
									0.13	0.05	0.07
		BLACK	N.A.	166	20515	89	10	1197	15.88	37.96	46.15
									0.13	0.08	0.07
			<HSGRD	125	16177	74	5	617	11.36	60.55	28.08
									0.30	0.06	0.13
			HSGRAD	102	12434	65	3	266	13.24	38.80	47.96
									0.22	0.11	0.08
			COLGRD	13	1485	9	2	324	11.85	18.99	69.16
									0.65	0.44	0.14
	ACADEM	WHITE	N.A.	129	23005	93	4	756	16.87	49.11	34.01
									0.19	0.09	0.11
			<HSGRD	485	84495	247	2	673	16.28	50.24	33.48
									0.09	0.04	0.05
			HSGRAD	1433	260755	378	17	2890	15.74	53.06	31.20
									0.05	0.02	0.04
			COLGRD	851	155773	290	6	671	14.09	47.45	38.45
									0.09	0.03	0.04
		BLACK	N.A.	51	6455	36	4	448	10.54	51.64	37.83
									0.25	0.14	0.19
			<HSGRD	77	9775	46	2	208	17.70	40.22	42.08
									0.18	0.12	0.11
			HSGRAD	80	11047	53	4	569	15.18	53.44	31.37
									0.15	0.08	0.13
			COLGRD	11	1397	9	0	0	33.34	31.41	35.25
									0.20	0.25	0.29
	VOTECH	WHITE	N.A.	248	39936	165	14	2487	22.20	53.08	24.72
									0.11	0.06	0.11
			<HSGRD	431	73823	201	6	870	23.69	52.01	24.30
									0.08	0.04	0.07
			HSGRAD	519	90371	244	6	1038	17.47	53.11	29.41
									0.08	0.04	0.06
			COLGRD	71	12687	56	0	0	12.44	54.86	32.70
									0.27	0.11	0.18
		BLACK	N.A.	96	10965	52	13	1481	13.65	45.46	40.89
									0.22	0.09	0.11
			<HSGRD	83	9747	42	2	214	22.60	38.41	38.99
									0.16	0.12	0.10
			HSGRAD	38	5438	25	3	338	12.05	49.42	38.53
									0.42	0.15	0.19
			COLGRD	6	1137	4	0	0	5.97	0.0	94.03
									1.00	******	0.06
FEMALE	GEN	WHITE	N.A.	215	33532	144	4	618	14.79	51.31	33.90
									0.15	0.07	0.10
			<HSGRD	482	80530	219	4	894	13.23	53.00	33.76
									0.10	0.04	0.06
			HSGRAD	710	129783	275	10	1639	12.80	53.68	33.51
									0.09	0.03	0.05
			COLGRD	179	32799	116	5	791	9.72	40.45	49.83
									0.21	0.08	0.07
		BLACK	N.A.	176	20848	79	11	1049	16.09	41.03	42.88
									0.13	0.08	0.08
			<HSGRD	142	16662	81	8	848	13.21	49.59	37.19
									0.21	0.09	0.10
			HSGRAD	118	14937	69	6	571	15.15	46.30	38.55
									0.23	0.10	0.11
			COLGRD	12	1559	8	0	0	6.98	79.99	13.03
									0.96	0.10	0.36
	ACADEM	WHITE	N.A.	99	16359	78	1	214	16.68	43.46	39.86
									0.21	0.11	0.11
			<HSGRD	499	89675	247	7	1334	14.50	50.77	34.73
									0.10	0.04	0.05
			HSGRAD	1386	250246	378	9	1996	12.02	48.68	39.31
									0.07	0.03	0.03
			COLGRD	849	151211	292	9	1537	10.32	45.93	43.75
									0.10	0.04	0.04
		BLACK	N.A.	64	7437	39	0	0	12.15	43.32	44.53
									0.28	0.13	0.12
			<HSGRD	119	13390	60	2	180	15.84	45.56	38.60
									0.22	0.09	0.10
			HSGRAD	108	13985	55	0	0	16.20	45.71	38.09
									0.17	0.09	0.11
			COLGRD	26	3625	22	2	245	36.57	32.06	31.37
									0.20	0.25	0.22
	VOTECH	WHITE	N.A.	201	34412	129	5	743	9.37	56.37	34.27
									0.20	0.05	0.09
			<HSGRD	648	108455	258	3	512	17.48	52.39	30.13
									0.07	0.04	0.06
			HSGRAD	716	127485	295	4	601	12.73	54.70	32.58
									0.09	0.03	0.05
			COLGRD	103	18811	82	0	0	17.34	46.11	36.55
									0.20	0.10	0.11
		BLACK	N.A.	121	14276	61	10	967	14.09	50.63	35.28
									0.18	0.08	0.10
			<HSGRD	131	16161	58	2	347	19.25	50.31	30.44
									0.20	0.09	0.13
			HSGRAD	75	9821	46	3	316	18.01	32.38	49.61
									0.24	0.16	0.11
			COLGRD	6	601	5	0	0	14.38	85.62	0.0
									0.90	0.15	******

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CONTINUATION OF Q24E IMPORT. IN SELECT CAREER-WORK IN WORLD OF IDEAS (1-3)　6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	6944	1184358	449	137	20492	16.84	51.19	31.97
							0.02	0.01	0.02
	FEMALE	7185	1206602	449	105	15403	13.26	49.91	36.83
							0.03	0.01	0.02
CURRIC	GEN	4369	718201	435	102	14259	15.24	51.30	33.45
							0.03	0.01	0.02
	ACADEMIC	6267	1098632	447	69	11722	13.95	49.19	36.87
							0.03	0.01	0.02
	VOTECH	3493	574127	426	71	9915	16.86	52.19	30.95
							0.04	0.02	0.02
RACE	WHITE	12183	2151085	446	150	25710	14.97	51.13	33.90
							0.02	0.01	0.01
	BLACK	1946	239875	230	92	10186	15.60	45.28	39.12
							0.05	0.02	0.03
FATH ED	N.A.	1844	276078	422	89	11713	16.29	49.26	34.45
							0.05	0.02	0.03
	<HSGRD	3760	609367	443	51	7894	17.22	51.19	31.59
							0.03	0.01	0.02
	HSGRAD	6147	1076666	452	76	12343	14.26	52.07	33.67
							0.03	0.01	0.02
	COLGRD	2378	428849	406	26	3945	13.05	46.63	40.32
							0.05	0.02	0.02
SUBTOTAL		14129	2390960	452	242	35895	15.04	50.54	34.42
							0.02	0.01	0.01
MISSING CLASSIFICATION DATA		441	73659	244	32	4263	14.84	46.80	38.36
							0.10	0.05	0.06
EXCLUDED CLASSIFICATIONS		1522	225679	338	43	5743	17.53	47.00	35.47
							0.05	0.03	0.03
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16092	2690298	453	1634	263131	15.24	50.14	34.62
							0.02	0.01	0.01

Q24F IMPORT. IN SELECT CAREER-FREEDOM FROM SUPERVISION (1-3) ·TABLE 155 6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	284	49089	171	7	1001	22.02	52.33	25.65
									0.10	0.05	0.09
			<HSGRD	540	91123	246	6	551	22.94	48.04	29.02
									0.07	0.04	0.06
			HSGRAD	859	150085	313	14	2395	21.46	47.36	31.18
									0.06	0.03	0.04
			COLGRD	249	47450	146	4	691	19.05	42.96	37.99
									0.12	0.06	0.07
		BLACK	N.A.	160	19921	88	16	1791	19.65	45.18	35.17
									0.12	0.07	0.08
			<HSGRD	123	15722	74	7	1072	26.26	46.44	27.30
									0.14	0.09	0.15
			HSGRAD	97	11893	63	8	807	25.39	40.73	33.88
									0.19	0.10	0.12
			COLGRD	15	1808	10	0	0	29.31	44.35	26.34
									0.43	0.22	0.28
	ACADEM	WHITE	N.A.	132	23500	95	1	261	16.43	54.29	29.28
									0.17	0.08	0.13
			<HSGRD	486	84989	246	1	180	24.51	51.60	23.89
									0.07	0.04	0.08
			HSGRAD	1441	261832	378	9	1814	26.14	47.51	26.35
									0.04	0.03	0.04
			COLGRD	851	155600	290	6	845	24.09	46.28	29.62
									0.06	0.03	0.05
		BLACK	N.A.	51	6455	36	4	448	7.40	64.73	27.87
									0.43	0.09	0.19
			<HSGRD	77	9741	46	2	242	37.88	34.08	28.04
									0.11	0.14	0.15
			HSGRAD	82	11302	53	2	314	23.87	53.13	23.00
									0.15	0.07	0.15
			COLGRD	11	1397	9	0	0	53.21	32.04	14.75
									0.18	0.32	0.54
	VOTECH	WHITE	N.A.	247	39895	165	15	2529	20.11	49.17	30.72
									0.13	0.06	0.09
			<HSGRD	432	73864	201	5	830	27.88	45.29	26.84
									0.06	0.05	0.07
			HSGRAD	516	89919	243	9	1490	22.63	48.14	29.22
									0.08	0.04	0.06
			COLGRD	71	12687	56	0	0	13.86	45.88	40.26
									0.21	0.11	0.13
		BLACK	N.A.	95	10840	52	14	1606	14.39	45.68	39.92
									0.17	0.09	0.11
			<HSGRD	82	9692	42	3	268	25.20	48.46	26.34
									0.14	0.09	0.11
			HSGRAD	37	5342	24	4	435	20.81	50.87	28.32
									0.28	0.12	0.26
			COLGRD	5	910	4	1	227	7.46	0.0	92.54
									1.01	******	0.08
FEMALE	GEN	WHITE	N.A.	213	33291	144	6	858	33.55	49.50	16.95
									0.10	0.07	0.15
			<HSGRD	482	80571	219	4	854	36.30	49.81	13.88
									0.05	0.04	0.10
			HSGRAD	711	129968	275	9	1455	36.61	44.61	18.78
									0.04	0.04	0.06
			COLGRD	182	33287	118	2	303	31.16	43.88	24.96
									0.10	0.08	0.12
		BLACK	N.A.	168	19868	78	19	2030	22.25	44.82	32.93
									0.12	0.08	0.11
			<HSGRD	137	16227	78	13	1283	27.32	45.63	27.06
									0.15	0.09	0.12
			HSGRAD	117	14652	68	7	856	27.82	46.55	25.63
									0.13	0.08	0.12
			COLGRD	12	1559	8	0	0	38.95	48.25	12.79
									0.36	0.24	0.34
	ACADEM	WHITE	N.A.	96	15905	75	4	668	35.74	47.46	16.80
									0.13	0.09	0.20
			<HSGRD	500	90088	247	6	921	39.97	46.72	13.31
									0.05	0.04	0.12
			HSGRAD	1389	250730	378	6	1512	38.39	45.82	15.79
									0.03	0.03	0.06
			COLGRD	849	151223	290	9	1525	34.54	46.74	18.72
									0.05	0.03	0.07
		BLACK	N.A.	63	7365	39	1	72	34.44	41.60	23.96
									0.16	0.12	0.19
			<HSGRD	116	13128	58	5	442	28.86	52.80	18.34
									0.11	0.07	0.15
			HSGRAD	107	13949	54	1	37	42.17	41.58	16.24
									0.09	0.08	0.18
			COLGRD	26	3648	22	2	221	24.35	41.29	34.36
									0.27	0.20	0.19
	VOTECH	WHITE	N.A.	200	34326	129	6	830	29.24	50.74	20.02
									0.10	0.06	0.12
			<HSGRD	644	107633	256	7	1334	39.94	46.61	13.45
									0.05	0.04	0.10
			HSGRAD	713	126969	295	7	1118	37.61	47.34	15.05
									0.04	0.03	0.09
			COLGRD	103	18811	82	0	0	31.96	47.20	20.84
									0.13	0.10	0.18
		BLACK	N.A.	120	14178	61	11	1066	18.20	61.44	20.36
									0.13	0.05	0.13
			<HSGRD	131	16244	58	2	264	27.16	50.23	22.61
									0.15	0.08	0.14
			HSGRAD	74	9781	46	4	357	27.80	55.99	16.21
									0.16	0.09	0.19
			COLGRD	6	601	5	0	0	42.18	29.27	28.55
									0.34	0.56	0.56

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CONTINUATION OF Q24F IMPORT. IN SELECT CAREER-FREEDOM FROM SUPERVISION (1-3)                      6/22/73

+------------------------------------------------------+-------------------+-------------------------+
|          CLASSIFICATION          ACT     WTD         |        OMIT       | PERCENT RESP / C.V.     |
|            MARGINALS              N       N      NFS |ACT N      WTD N   | NOT IM  SOME I  VERY I  |
+------------------------------------------------------+-------------------+-------------------------+
| SEX           MALE             6943 1185056   449    |  138     19794    |  23.52   47.63   28.86  |
|                                                      |                   |   0.02    0.01    0.02  |
|               FEMALE           7159 1204001   449    |  131     18004    |  35.88   46.90   17.22  |
|                                                      |                   |   0.02    0.01    0.03  |
| CURRIC        GEN              4349  716515   435    |  122     15945    |  27.42   46.89   25.69  |
|                                                      |                   |   0.02    0.01    0.02  |
|               ACADEMIC         6277 1100852   447    |   59      9501    |  31.02   47.19   21.79  |
|                                                      |                   |   0.02    0.01    0.02  |
|               VOTECH           3476  571690   426    |   88     12352    |  30.20   47.86   21.93  |
|                                                      |                   |   0.03    0.02    0.03  |
| RACE          WHITE           12190 2152832   446    |  143     23963    |  30.18   47.25   22.58  |
|                                                      |                   |   0.01    0.01    0.02  |
|               BLACK            1912  236225   230    |  126     13835    |  25.82   47.40   26.78  |
|                                                      |                   |   0.04    0.02    0.03  |
| FATH ED       N.A.             1829  274633   422    |  104     13158    |  23.70   50.36   25.94  |
|                                                      |                   |   0.04    0.02    0.04  |
|               <HSGRD           3750  609021   443    |   61      8240    |  31.77   47.83   20.41  |
|                                                      |                   |   0.02    0.02    0.03  |
|               HSGRAD           6143 1076420   452    |   80     12589    |  30.85   46.77   22.38  |
|                                                      |                   |   0.02    0.01    0.02  |
|               COLGRD           2380  428983   407    |   24      3811    |  27.97   45.71   26.32  |
|                                                      |                   |   0.03    0.02    0.03  |
+------------------------------------------------------+-------------------+-------------------------+
| SUBTOTAL                      14102 2389057   452    |  269     37798    |  29.75   47.26   22.99  |
|                                                      |                   |   0.01    0.01    0.02  |
+------------------------------------------------------+-------------------+-------------------------+
| MISSING CLASSIFICATION DATA     431   72327   241    |   42      5595    |  26.80   45.54   27.66  |
|                                                      |                   |   0.07    0.05    0.07  |
| EXCLUDED CLASSIFICATIONS       1514  224632   337    |   51      6790    |  23.58   50.09   26.32  |
|                                                      |                   |   0.04    0.02    0.05  |
| EXCLUDED FROM ANALYSIS            0       0     0    |    0         0    |   0.0     0.0     0.0   |
|                                                      |                   | ****** ****** ******    |
| NO DOCUMENT                       *       *     *    | 1317    217230    |     *       *       *   |
|                                                      |                   |     *       *       *   |
+------------------------------------------------------+-------------------+-------------------------+
| GRAND TOTAL                   16047 2686016   453    | 1679    267413    |  29.15   47.45   23.40  |
|                                                      |                   |   0.01    0.01    0.02  |
+------------------------------------------------------+-------------------+-------------------------+
Q24G IMPORT. IN SELECT CAREER-OPPORT FOR STEADY PROGRESS(1-3)   TABLE  156

+-------------------------------------------------------+-------------------+--------------------------+
|        CLASSIFICATION          ACT     WTD            |       OMIT        | PERCENT RESP / C.V.      |
| SEX    CURRIC RACE   FATH E     N       N      NFS    |ACT N      WTD N   | NOT IM  SOME I  VERY I   |
+-------------------------------------------------------+-------------------+--------------------------+
| MALE   GEN    WHITE  N.A.      279    48309   171    |   12       1780   |  16.83   50.17   33.00   |
|                                                       |                   |   0.13    0.05    0.08   |
|                      <HSGRD    536    90380   243    |   10       1294   |  12.69   50.89   36.42   |
|                                                       |                   |   0.09    0.04    0.05   |
|                      HSGRAD    861   150372   314    |   12       2108   |  13.77   52.61   33.61   |
|                                                       |                   |   0.08    0.03    0.04   |
|                      COLGRD    250    47165   145    |    3        976   |  17.60   48.15   34.25   |
|                                                       |                   |   0.14    0.07    0.08   |
|               BLACK  N.A.      162    20222    87    |   14       1490   |  14.81   48.28   36.91   |
|                                                       |                   |   0.15    0.06    0.08   |
|                      <HSGRD    124    15793    74    |    6       1001   |  17.87   41.39   40.74   |
|                                                       |                   |   0.22    0.09    0.10   |
|                      HSGRAD    100    12283    65    |    5        417   |  16.50   49.46   34.04   |
|                                                       |                   |   0.19    0.08    0.12   |
|                      COLGRD     15     1808    10    |    0          0   |  32.53   25.88   41.59   |
|                                                       |                   |   0.34    0.30    0.25   |
|        ACADEM WHITE  N.A.      128    22939    93    |    5        822   |  20.45   49.71   29.84   |
|                                                       |                   |   0.16    0.08    0.13   |
|                      <HSGRD    484    84610   246    |    3        558   |  15.08   55.36   29.55   |
|                                                       |                   |   0.10    0.04    0.07   |
|                      HSGRAD   1442   262183   378    |    8       1463   |  15.41   54.57   30.03   |
|                                                       |                   |   0.05    0.02    0.04   |
|                      COLGRD    848   155082   289    |    9       1362   |  23.10   52.91   23.99   |
|                                                       |                   |   0.06    0.03    0.06   |
|               BLACK  N.A.       50     6332    35    |    5        571   |  13.34   25.29   61.36   |
|                                                       |                   |   0.24    0.24    0.11   |
|                      <HSGRD     77     9701    46    |    2        282   |   7.87   51.83   40.30   |
|                                                       |                   |   0.31    0.09    0.11   |
|                      HSGRAD     81    11226    52    |    3        390   |  18.67   44.09   37.24   |
|                                                       |                   |   0.17    0.10    0.11   |
|                      COLGRD     11     1397     9    |    0          0   |  11.99   39.50   48.51   |
|                                                       |                   |   0.64    0.23    0.18   |
|        VOTECH WHITE  N.A.      247    39891   164    |   15       2533   |  20.40   50.28   29.33   |
|                                                       |                   |   0.11    0.06    0.10   |
|                      <HSGRD    435    74409   201    |    2        285   |  12.58   52.06   35.36   |
|                                                       |                   |   0.11    0.04    0.06   |
|                      HSGRAD    513    89272   241    |   12       2137   |  12.21   48.21   39.58   |
|                                                       |                   |   0.12    0.04    0.05   |
|                      COLGRD     71    12687    56    |    0          0   |  18.75   46.46   34.79   |
|                                                       |                   |   0.17    0.11    0.13   |
|               BLACK  N.A.       94    10695    52    |   15       1751   |  18.83   56.49   24.68   |
|                                                       |                   |   0.20    0.07    0.13   |
|                      <HSGRD     82     9527    42    |    3        434   |  15.78   59.29   24.93   |
|                                                       |                   |   0.24    0.07    0.15   |
|                      HSGRAD     37     5333    25    |    4        443   |  16.38   43.30   40.32   |
|                                                       |                   |   0.31    0.20    0.24   |
|                      COLGRD      6     1137     4    |    0          0   |   0.0    58.99   41.01   |
|                                                       |                   | ******    0.28    0.40   |
| FEMALE GEN    WHITE  N.A.      214    33430   144    |    5        719   |  17.62   49.52   32.86   |
|                                                       |                   |   0.16    0.07    0.10   |
|                      <HSGRD    482    80722   219    |    4        702   |  10.24   51.85   37.92   |
|                                                       |                   |   0.13    0.04    0.05   |
|                      HSGRAD    710   129529   274    |   10       1893   |  10.59   55.63   33.78   |
|                                                       |                   |   0.10    0.03    0.05   |
|                      COLGRD    180    33086   117    |    4        504   |  10.88   55.90   33.22   |
|                                                       |                   |   0.19    0.07    0.11   |
|               BLACK  N.A.      177    21013    77    |   10        865   |  15.72   45.18   39.11   |
|                                                       |                   |   0.16    0.08    0.09   |
|                      <HSGRD    141    16583    80    |    9        928   |  11.10   52.51   36.39   |
|                                                       |                   |   0.23    0.08    0.12   |
|                      HSGRAD    118    14848    70    |    6        660   |   5.80   49.36   44.83   |
|                                                       |                   |   0.34    0.08    0.09   |
|                      COLGRD     12     1559     8    |    0          0   |  15.88   62.51   21.61   |
|                                                       |                   |   0.44    0.17    0.35   |
|        ACADEM WHITE  N.A.       95    15792    74    |    5        780   |  11.60   62.83   25.57   |
|                                                       |                   |   0.24    0.07    0.17   |
|                      <HSGRD    499    89746   247    |    7       1263   |  14.24   52.90   32.86   |
|                                                       |                   |   0.09    0.04    0.06   |
|                      HSGRAD   1382   249505   377    |   13       2737   |  12.95   54.45   32.60   |
|                                                       |                   |   0.07    0.02    0.04   |
|                      COLGRD    850   151321   292    |    8       1428   |  17.97   51.97   30.06   |
|                                                       |                   |   0.08    0.03    0.05   |
|               BLACK  N.A.       61     7156    38    |    3        281   |  13.70   55.02   31.28   |
|                                                       |                   |   0.31    0.10    0.19   |
|                      <HSGRD    117    12922    60    |    4        648   |  12.10   43.72   44.18   |
|                                                       |                   |   0.17    0.10    0.09   |
|                      HSGRAD    107    13862    54    |    1        123   |  19.98   40.53   39.49   |
|                                                       |                   |   0.19    0.09    0.09   |
|                      COLGRD     27     3789    23    |    1         81   |  12.97   38.17   48.86   |
|                                                       |                   |   0.50    0.21    0.16   |
|        VOTECH WHITE  N.A.      198    34131   125    |    8       1024   |   9.35   52.17   38.48   |
|                                                       |                   |   0.20    0.06    0.07   |
|                      <HSGRD    644   107355   256    |    7       1612   |  10.24   48.28   41.48   |
|                                                       |                   |   0.10    0.04    0.04   |
|                      HSGRAD    711   126620   294    |    9       1467   |   8.10   50.00   41.90   |
|                                                       |                   |   0.11    0.03    0.04   |
|                      COLGRD     99    18100    80    |    4        711   |  11.12   50.99   37.89   |
|                                                       |                   |   0.22    0.09    0.12   |
|               BLACK  N.A.      122    14354    63    |    9        890   |  13.24   49.06   37.70   |
|                                                       |                   |   0.24    0.08    0.09   |
|                      <HSGRD    128    15750    56    |    5        758   |   5.07   50.01   44.92   |
|                                                       |                   |   0.24    0.07    0.09   |
|                      HSGRAD     75     9711    46    |    3        427   |   7.48   41.49   51.03   |
|                                                       |                   |   0.38    0.11    0.10   |
|                      COLGRD      6      601     5    |    0          0   |   0.0    73.81   26.19   |
|                                                       |                   | ******    0.21    0.58   |
+-------------------------------------------------------+-------------------+--------------------------+
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CONTINUATION OF Q24G IMPORT. IN SELECT CAREER-OPPORT FOR STEADY PROGRESS(1-3)

```
+------------------------------------------------------+-------------------+-----------------------+
|        CLASSIFICATION         ACT     WTD            |       OMIT        | PERCENT RESP / C.V.   |
|          MARGINALS             N       N       NFS   |ACT N      WTD N   | NOT IM  SOME I VERY I |
+------------------------------------------------------+-------------------+-----------------------+
| SEX          MALE           6933 1182754   449       |  148      22097   |  16.04   51.81  32.15 |
|                                                      |                   |   0.03    0.01   0.01 |
|              FEMALE         7155 1201485   449       |  135      20520   |  12.28   52.07  35.65 |
|                                                      |                   |   0.03    0.01   0.01 |
| CURRIC       GEN            4361  717103   435       |  110      15357   |  13.22   51.65  35.14 |
|                                                      |                   |   0.04    0.01   0.02 |
|              ACADEMIC       6259 1097564   447       |   77      12790   |  16.17   53.21  30.62 |
|                                                      |                   |   0.03    0.01   0.02 |
|              VOTECH         3468  569572   426       |   96      14470   |  11.42   49.86  38.72 |
|                                                      |                   |   0.05    0.02   0.02 |
| RACE         WHITE         12158 2146638   446       |  175      30157   |  14.21   52.46  33.32 |
|                                                      |                   |   0.02    0.01   0.01 |
|              BLACK          1930  237600   230       |  108      12460   |  13.54   47.22  39.24 |
|                                                      |                   |   0.06    0.02   0.03 |
| FATH ED      N.A.           1827  274265   421       |  106      13526   |  16.01   50.26  33.73 |
|                                                      |                   |   0.05    0.02   0.03 |
|              <HSGRD         3749  607497   443       |   62       9764   |  12.33   51.39  36.28 |
|                                                      |                   |   0.04    0.01   0.02 |
|              HSGRAD         6137 1074744   452       |   86      14265   |  12.81   52.73  34.46 |
|                                                      |                   |   0.03    0.01   0.02 |
|              COLGRD         2375  427732   406       |   29       5062   |  18.89   51.80  29.30 |
|                                                      |                   |   0.04    0.02   0.03 |
+------------------------------------------------------+-------------------+-----------------------+
| SUBTOTAL                   14088 2384239   452       |  283      42617   |  14.15   51.94  33.91 |
|                                                      |                   |   0.02    0.01   0.01 |
+------------------------------------------------------+-------------------+-----------------------+
| MISSING CLASSIFICATION DATA  430   71473   241       |   43       6448   |  18.89   51.20  29.91 |
|                                                      |                   |   0.09    0.04   0.07 |
| EXCLUDED CLASSIFICATIONS    1508  224022   338       |   57       7401   |  14.05   53.25  32.70 |
|                                                      |                   |   0.06    0.02   0.04 |
| EXCLUDED FROM ANALYSIS         0       0     0       |    0          0   |   0.0     0.0    0.0  |
|                                                      |                   | ****** ****** ****** |
| NO DOCUMENT                    *       *     *       | 1317     217230   |      *       *      * |
|                                                      |                   |      *       *      * |
+------------------------------------------------------+-------------------+-----------------------+
| GRAND TOTAL                16026 2679733   453       | 1700     273696   |  14.26   52.03  33.70 |
|                                                      |                   |   0.02    0.01   0.01 |
+------------------------------------------------------+-------------------+-----------------------+
```

Q24H IMPORT. IN SELECT CAREER-CHANCE TO BE A LEADER (1-3)   TABLE 157   6/22/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NOT IM	 SOME I	 VERY I
MALE	GEN	WHITE	N.A.	279	48416	168	12	1674	42.64	38.68	18.68
									0.06	0.07	0.11
			<HSGRD	540	90822	246	6	851	40.52	40.70	18.77
									0.05	0.04	0.07
			HSGRAD	864	150630	314	9	1849	32.40	45.59	22.01
									0.05	0.03	0.05
			COLGRD	251	47226	144	2	915	32.78	49.22	18.00
									0.08	0.05	0.14
		BLACK	N.A.	161	20073	88	15	1639	22.55	36.72	40.72
									0.12	0.09	0.08
			<HSGRD	121	15546	73	9	1248	23.03	38.07	38.89
									0.16	0.11	0.10
			HSGRAD	101	12354	65	4	346	22.59	42.40	35.01
									0.15	0.10	0.11
			COLGRD	15	1808	10	0	0	23.34	32.48	44.18
									0.35	0.32	0.21
	ACADEM	WHITE	N.A.	132	23588	94	1	173	33.36	42.08	24.55
									0.12	0.09	0.14
			<HSGRD	485	84768	246	2	400	33.86	47.06	19.08
									0.05	0.04	0.09
			HSGRAD	1447	263074	378	3	572	31.76	45.87	22.37
									0.04	0.03	0.05
			COLGRD	852	155671	289	5	774	32.91	44.26	22.84
									0.05	0.04	0.06
		BLACK	N.A.	51	6455	36	4	448	16.65	43.72	39.64
									0.26	0.15	0.16
			<HSGRD	77	9744	46	2	239	24.08	44.77	31.15
									0.16	0.10	0.15
			HSGRAD	81	10944	53	3	672	36.28	38.06	25.65
									0.11	0.10	0.16
			COLGRD	11	1397	9	0	0	33.34	33.05	33.61
									0.20	0.32	0.23
	VOTECH	WHITE	N.A.	248	39971	165	14	2453	45.72	40.90	13.38
									0.07	0.08	0.17
			<HSGRD	434	74246	200	3	447	40.42	41.98	17.60
									0.05	0.05	0.09
			HSGRAD	519	90471	242	6	938	35.16	47.94	16.90
									0.05	0.04	0.09
			COLGRD	71	12687	56	0	0	27.88	45.94	26.18
									0.16	0.11	0.16
		BLACK	N.A.	97	10956	53	12	1490	26.80	49.32	23.88
									0.13	0.08	0.14
			<HSGRD	84	9846	42	1	115	25.02	41.59	33.39
									0.12	0.12	0.11
			HSGRAD	38	5516	24	3	260	27.27	43.54	29.19
									0.22	0.20	0.20
			COLGRD	6	1137	4	0	0	0.0	70.28	29.72
									******	0.26	0.6[illegible]
FEMALE	GEN	WHITE	N.A.	215	33588	143	4	561	62.81	31.29	5.90
									0.05	0.10	0.24
			<HSGRD	484	81017	220	2	407	59.18	32.15	8.67
									0.03	0.06	0.12
			HSGRAD	713	130044	277	7	1379	59.73	33.48	6.80
									0.03	0.05	0.11
			COLGRD	183	33452	119	1	139	53.49	35.68	10.83
									0.07	0.10	0.18
		BLACK	N.A.	177	20937	79	10	961	34.19	36.48	29.33
									0.10	0.08	0.11
			<HSGRD	141	16609	79	9	901	39.91	37.20	22.89
									0.11	0.11	0.13
			HSGRAD	119	14927	70	5	582	43.43	35.58	20.99
									0.09	0.10	0.15
			COLGRD	12	1559	8	0	0	15.88	66.05	18.07
									0.44	0.15	0.38
	ACADEM	WHITE	N.A.	97	16064	76	3	509	53.19	40.12	6.69
									0.09	0.11	0.36
			<HSGRD	502	90430	247	4	579	53.02	40.30	6.69
									0.04	0.05	0.14
			HSGRAD	1390	251395	378	5	848	48.32	41.78	9.90
									0.03	0.03	0.08
			COLGRD	855	152039	292	3	709	46.80	42.52	10.68
									0.04	0.04	0.10
		BLACK	N.A.	63	7365	39	1	72	40.73	35.35	23.92
									0.13	0.14	0.21
			<HSGRD	119	13390	60	2	180	40.91	39.28	19.81
									0.09	0.10	0.15
			HSGRAD	107	13869	55	1	116	47.18	37.12	15.70
									0.09	0.12	0.17
			COLGRD	26	3614	23	2	255	54.54	42.64	2.82
									0.15	0.19	0.99
	VOTECH	WHITE	N.A.	202	34618	129	4	537	53.29	38.65	8.06
									0.06	0.08	0.18
			<HSGRD	647	108447	258	4	520	58.19	34.94	6.87
									0.03	0.05	0.12
			HSGRAD	718	127829	295	2	2[illegible]7	58.09	35.87	6.04
									0.03	0.05	0.14
			COLGRD	102	18662	82	1	149	58.63	31.98	9.39
									0.08	0.13	0.29
		BLACK	N.A.	122	14336	62	9	908	41.61	33.79	24.60
									0.09	0.10	0.11
			<HSGRD	130	16153	58	3	355	46.38	37.33	16.29
									0.08	0.13	0.19
			HSGRAD	74	9584	47	4	553	44.57	37.12	18.31
									0.12	0.14	0.21
			COLGRD	6	601	5	0	0	57.06	14.38	28.55
									0.29	0.90	0.56

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CONTINUATION OF Q24H IMPORT. IN SELECT CAREER-CHANCE TO BE A LEADER (1-3)                         6/22/73

+--------------------------------------------------------+-----------------+----------------------+
|       CLASSIFICATION            ACT     WTD            |      OMIT       | PERCENT RESP / C.V.  |
|          MARGINALS               N       N       NFS   |ACT N     WTD N  | NOT IM SOME I VERY I |
+--------------------------------------------------------+-----------------+----------------------+
| SEX          MALE              6965 1187346    449     |  116     17504  |  33.92  44.41  21.66 |
|                                                       |                 |   0.02   0.01   0.02 |
|              FEMALE            7204 1210529    449     |   86     11476  |  52.54  37.75   9.71 |
|                                                       |                 |   0.01   0.02   0.03 |
| CURRIC       GEN               4376  719009    434     |   95     13450  |  44.25  38.79  16.96 |
|                                                       |                 |   0.02   0.02   0.03 |
|              ACADEMIC          6295 1103806    447     |   41      6547  |  40.34  43.33  16.32 |
|                                                       |                 |   0.02   0.01   0.03 |
|              VOTECH            3498  575060    426     |   66      8982  |  47.88  39.48  12.64 |
|                                                       |                 |   0.02   0.02   0.04 |
| RACE         WHITE            12230 2159154    446     |  103     17641  |  44.33  41.29  14.38 |
|                                                       |                 |   0.01   0.01   0.02 |
|              BLACK             1939  238721    230     |   99     11339  |  34.21  38.90  26.90 |
|                                                       |                 |   0.03   0.03   0.03 |
| FATH ED      N.A.              1844  276367    422     |   89     11423  |  43.25  38.36  18.38 |
|                                                       |                 |   0.03   0.03   0.04 |
|              <HSGRD            3764  611018    443     |   47      6243  |  46.23  39.32  14.45 |
|                                                       |                 |   0.02   0.02   0.03 |
|              HSGRAD            6171 1080637    452     |   52      8372  |  42.86  41.92  15.23 |
|                                                       |                 |   0.01   0.01   0.03 |
|              COLGRD            2390  429853    407     |   14      2941  |  40.40  43.05  16.55 |
|                                                       |                 |   0.02   0.02   0.04 |
+--------------------------------------------------------+-----------------+----------------------+
| SUBTOTAL                      14169 2397875    452     |  202     28980  |  43.32  41.05  15.63 |
|                                                       |                 |   0.01   0.01   0.02 |
+--------------------------------------------------------+-----------------+----------------------+
| MISSING CLASSIFICATION DATA     432   72164    240     |   41      5758  |  47.17  35.24  17.58 |
|                                                       |                 |   0.05   0.06   0.11 |
| EXCLUDED CLASSIFICATIONS       1523  225384    338     |   42      6039  |  43.28  39.01  17.71 |
|                                                       |                 |   0.03   0.03   0.05 |
| EXCLUDED FROM ANALYSIS            0       0      0     |    0         0  |  0.0    0.0    0.0   |
|                                                       |                 | ****** ****** ****** |
| NO DOCUMENT                       *       *      *     | 1317    217230  |     *      *      *  |
|                                                       |                 |     *      *      *  |
+--------------------------------------------------------+-----------------+----------------------+
| GRAND TOTAL                   16124 2695423    453     | 1602    258006  |  43.42  40.72  15.86 |
|                                                       |                 |   0.01   0.01   0.02 |
+--------------------------------------------------------+-----------------+----------------------+
Q241 IMPORT. IN SELECT CAREER-OPPORT TO WORK WITH PEOPLE(1-3)   TABLE   158                                  6/22/73

+---------------------------------------------------------+-----------------+----------------------------+
|        CLASSIFICATION           ACT     WTD             |      OMIT       | PERCENT RESP / C.V.        |
| SEX    CURRIC RACE   FATH E      N       N     NFS      |ACT N    WTD N   | NOT IM  SOME I  VERY I     |
+---------------------------------------------------------+-----------------+----------------------------+
| MALE   GEN    WHITE  N.A.      284   49132   171        |    7      957   |  22.43   48.58   28.99     |
|                                                         |                 |   0.10    0.06    0.09     |
|                      <HSGRD    541   90790   246        |    5      884   |  23.68   40.66   35.66     |
|                                                         |                 |   0.08    0.05    0.05     |
|                      HSGRAD    866  151073   314        |    7     1407   |  22.89   42.20   34.91     |
|                                                         |                 |   0.06    0.04    0.05     |
|                      COLGRD    252   47939   146        |    1      201   |  21.35   45.29   33.35     |
|                                                         |                 |   0.11    0.07    0.08     |
|               BLACK  N.A.      167   20541    89        |    9     1171   |  14.67   35.35   49.98     |
|                                                         |                 |   0.15    0.08    0.06     |
|                      <HSGRD    126   16274    74        |    4      519   |   7.99   45.68   46.33     |
|                                                         |                 |   0.24    0.09    0.09     |
|                      HSGRAD    102   12451    66        |    3 [illegible] |  11.86   47.70   40.44     |
|                                                         |                 |   0.23    0.09    0.10     |
|                      COLGRD     15    1808    10        |    0        0   |  14.94   23.65   61.42     |
|                                                         |                 |   0.53    0.50    0.19     |
|        ACADEM WHITE  N.A.      132   23520    94        |    1      241   |  22.69   37.94   39.37     |
|                                                         |                 |   0.15    0.11    0.10     |
|                      <HSGRD    483   84438   246        |    4      730   |  21.17   41.85   36.98     |
|                                                         |                 |   0.08    0.05    0.05     |
|                      HSGRAD   1445  262552   378        |    5     1094   |  21.45   39.80   38.75     |
|                                                         |                 |   0.04    0.03    0.03     |
|                      COLGRD    852  155696   289        |    5      748   |  21.80   38.81   39.39     |
|                                                         |                 |   0.06    0.04    0.04     |
|               BLACK  N.A.       52    6572    37        |    3      331   |   8.04   34.90   57.05     |
|                                                         |                 |   0.30    0.18    0.12     |
|                      <HSGRD     78    9884    46        |    1       99   |  16.62   31.73   51.65     |
|                                                         |                 |   0.15    0.16    0.09     |
|                      HSGRAD     82   11302    53        |    2      314   |  13.87   32.69   53.44     |
|                                                         |                 |   0.22    0.12    0.08     |
|                      COLGRD     11    1397     9        |    0        0   |   6.44   25.18   68.38     |
|                                                         |                 |   0.95    0.40    0.15     |
|        VOTECH WHITE  N.A.      251   40528   166        |   11     1896   |  23.92   44.80   31.29     |
|                                                         |                 |   0.11    0.07    0.09     |
|                      <HSGRD    434   74204   201        |    3      489   |  27.57   48.62   23.80     |
|                                                         |                 |   0.07    0.04    0.08     |
|                      HSGRAD    518   90130   243        |    7     1279   |  30.19   42.23   27.58     |
|                                                         |                 |   0.06    0.05    0.06     |
|                      COLGRD     70   12510    55        |    1      177   |  24.20   49.42   26.38     |
|                                                         |                 |   0.18    0.12    0.20     |
|               BLACK  N.A.       98   11136    54        |   11     1310   |  15.43   45.58   38.99     |
|                                                         |                 |   0.23    0.12    0.12     |
|                      <HSGRD     84    9846    42        |    1      115   |  19.87   46.53   33.59     |
|                                                         |                 |   0.19    0.10    0.12     |
|                      HSGRAD     39    5527    26        |    2      249   |  11.09   47.60   41.31     |
|                                                         |                 |   0.31    0.18    0.21     |
|                      COLGRD      5    1031     3        |    1      106   |   0.0    23.23   76.77     |
|                                                         |                 | ******    0.81    0.25     |
| FEMALE GEN    WHITE  N.A.      215   33532   144        |    4      618   |   8.32   34.19   57.49     |
|                                                         |                 |   0.22    0.10    0.06     |
|                      <HSGRD    485   81304   221        |    1      120   |   9.70   36.12   54.18     |
|                                                         |                 |   0.14    0.06    0.04     |
|                      HSGRAD    712  129799   276        |    8     1623   |   7.04   35.51   57.45     |
|                                                         |                 |   0.13    0.04    0.03     |
|                      COLGRD    183   33442   118        |    1      149   |   9.23   21.44   69.33     |
|                                                         |                 |   0.19    0.13    0.04     |
|               BLACK  N.A.      180   21237    78        |    7      661   |   3.82   31.07   65.11     |
|                                                         |                 |   0.29    0.09    0.05     |
|                      <HSGRD    143   16741    80        |    7      769   |   6.04   36.78   57.18     |
|                                                         |                 |   0.35    0.10    0.07     |
|                      HSGRAD    120   15008    70        |    4      501   |  14.09   26.34   59.58     |
|                                                         |                 |   0.20    0.12    0.06     |
|                      COLGRD     12    1559     8        |    0        0   |   0.0     3.05   96.95     |
|                                                         |                 | ******    1.00    0.03     |
|        ACADEM WHITE  N.A.       98   16278    76        |    2      295   |   6.11   27.19   66.70     |
|                                                         |                 |   0.42    0.15    0.06     |
|                      <HSGRD    503   90531   248        |    3      478   |   7.05   30.25   62.70     |
|                                                         |                 |   0.14    0.06    0.03     |
|                      HSGRAD   1387  250947   377        |    8     1295   |   6.31   25.39   68.31     |
|                                                         |                 |   0.10    0.04    0.02     |
|                      COLGRD    854  151894   292        |    4      854   |   7.91   26.65   65.46     |
|                                                         |                 |   0.11    0.06    0.02     |
|               BLACK  N.A.       63    7365    39        |    1       72   |  12.01   26.82   61.16     |
|                                                         |                 |   0.28    0.20    0.10     |
|                      <HSGRD    120   13445    60        |    1      125   |   8.12   31.07   60.81     |
|                                                         |                 |   0.32    0.13    0.06     |
|                      HSGRAD    107   13888    54        |    1       97   |   1.65   25.01   73.34     |
|                                                         |                 |   0.74    0.14    0.05     |
|                      COLGRD     27    3789    23        |    1       81   |   0.0    29.81   70.19     |
|                                                         |                 | ******    0.25    0.11     |
|        VOTECH WHITE  N.A.      202   34618   129        |    4      537   |   3.31   41.16   55.52     |
|                                                         |                 |   0.28    0.08    0.05     |
|                      <HSGRD    648  108530 [illegible] |    3      437   |   8.91   35.98   55.11     |
|                                                         |                 |   0.12    0.05    0.03     |
|                      HSGRAD    719  128006   295        |    1       81   |   7.06   34.46   58.48     |
|                                                         |                 |   0.11    0.05    0.03     |
|                      COLGRD    102   18697    81        |    1      113   |   6.37   27.99   65.64     |
|                                                         |                 |   0.37    0.15    0.07     |
|               BLACK  N.A.      127   14885    66        |    4      358   |   6.58   26.67   66.74     |
|                                                         |                 |   0.23    0.13    0.05     |
|                      <HSGRD    131   16244    58        |    2      264   |   5.21   34.96   59.83     |
|                                                         |                 |   0.20    0.10    0.06     |
|                      HSGRAD     75    9817    47        |    3      321   |   8.28   38.36   53.36     |
|                                                         |                 |   0.38    0.13    0.10     |
|                      COLGRD      6     601     5        |    0        0   |   0.0    14.89   85.11     |
|                                                         |                 | ******    0.90    0.16     |
+---------------------------------------------------------+-----------------+----------------------------+
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CONTINUATION OF Q24I IMPORT. IN SELECT CAREER-OPPORT TO WORK WITH PEOPLE(1-3) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NOT IM	SOME I	VERY I
SEX	MALE	6987	1190282	449	94	14568	22.30	41.75	35.95
							0.02	0.01	0.01
	FEMALE	7219	1212156	449	71	9849	7.26	30.83	61.91
							0.04	0.02	0.01
CURRIC	GEN	4403	722630	435	68	9829	15.26	38.49	46.25
							0.04	0.02	0.01
	ACADEMIC	6294	1103499	447	42	6855	14.02	33.11	52.86
							0.03	0.02	0.01
	VOTECH	3509	576310	426	55	7732	15.33	39.42	45.25
							0.03	0.02	0.02
RACE	WHITE	12236	2160091	446	97	16704	15.29	36.42	48.29
							0.02	0.01	0.01
	BLACK	1970	242348	229	68	7713	9.48	34.69	55.83
							0.0[illegible]	0.03	0.02
FATH ED	N.A.	1869	279343	422	64	8448	13.93	38.76	47.31
							0.06	0.03	0.02
	<HSGRD	3776	612231	443	35	5030	14.97	38.43	46.60
							0.04	0.02	0.02
	HSGRAD	6172	1080500	452	51	8509	14.71	35.51	49.78
							0.03	0.02	0.01
	COLGRD	2389	430364	407	15	2430	14.84	33.34	51.82
							0.04	0.03	0.02
SUBTOTAL		14206	2402439	452	165	24417	14.71	36.24	49.05
							0.02	0.01	0.01
MISSING CLASSIFICATION DATA		428	71246	239	45	6676	13.92	42.91	43.17
							0.11	0.05	0.05
EXCLUDED CLASSIFICATIONS		1521	225632	337	44	5790	14.82	35.76	49.41
							0.06	0.03	0.02
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		16155	2699316	453	1571	254113	14.70	36.38	48.92
							0.02	0.01	0.01

Q24J IMPORT. IN SELECT CAREER-HAVE POSITION LOOKED UP TO(1-3) TABLE 159 6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	282	48623	171	9	1486	25.76	47.97	26.28
									0.10	0.06	0.09
			<HSGRD	542	91276	247	4	398	26.23	45.85	27.93
									0.07	0.04	0.06
			HSGRAD	866	151213	314	7	1267	22.60	49.38	28.02
									0.06	0.03	0.05
			COLGRD	253	48141	146	0	0	25.50	45.65	28.84
									0.11	0.06	0.09
		BLACK	N.A.	167	20666	90	9	1047	10.25	40.23	49.53
									0.20	0.07	0.06
			<HSGRD	125	16204	74	5	590	15.89	34.25	49.87
									0.14	0.11	0.08
			HSGRAD	102	12451	66	3	249	19.22	44.70	36.08
									0.17	0.10	0.11
			COLGRD	15	1808	10	0	0	28.46	55.96	15.57
									0.41	0.22	0.56
	ACADEM	WHITE	N.A.	130	23183	94	3	578	30.02	36.38	33.60
									0.12	0.10	0.11
			<HSGRD	486	85078	247	1	90	26.41	48.59	25.00
									0.07	0.04	0.07
			HSGRAD	1448	263234	378	2	412	25.97	48.41	25.62
									0.04	0.02	0.04
			COLGRD	850	155395	289	7	1049	27.56	47.34	25.11
									0.06	0.04	0.06
		BLACK	N.A.	51	6455	36	4	448	4.04	35.35	60.61
									0.85	0.17	0.11
			<HSGRD	78	9884	46	1	99	21.37	30.84	47.78
									0.14	0.13	0.09
			HSGRAD	81	11202	52	3	415	19.03	44.64	36.33
									0.13	0.09	0.11
			COLGRD	11	1397	9	0	0	24.15	61.10	14.75
									0.41	0.16	0.54
	VOTECH	WHITE	N.A.	251	40528	166	11	1896	28.74	45.60	25.65
									0.10	0.07	0.10
			<HSGRD	434	74313	201	3	381	27.27	48.45	24.28
									0.07	0.05	0.08
			HSGRAD	519	90379	243	6	1030	24.76	48.05	27.19
									0.07	0.04	0.07
			COLGRD	70	12486	55	1	201	23.50	53.78	22.72
									0.19	0.10	0.21
		BLACK	N.A.	98	11160	53	11	1286	22.50	44.70	32.80
									0.14	0.10	0.13
			<HSGRD	84	9846	42	1	115	6.09	45.85	48.06
									0.32	0.09	0.09
			HSGRAD	40	5701	26	1	75	6.01	41.24	52.75
									0.57	0.16	0.13
			COLGRD	6	1137	4	0	0	0.0	41.01	58.99
									******	0.40	0.28
FEMALE	GEN	WHITE	N.A.	215	33532	144	4	618	29.70	44.37	25.93
									0.11	0.08	0.11
			<HSGRD	484	81039	220	2	386	27.80	52.29	19.91
									0.07	0.04	0.07
			HSGRAD	716	130337	277	4	1085	31.86	47.66	20.48
									0.05	0.04	0.06
			COLGRD	184	33590	119	0	0	35.42	43.58	21.01
									0.09	0.07	0.14
		BLACK	N.A.	181	21299	80	6	599	17.87	30.98	51.15
									0.12	0.10	0.07
			<HSGRD	146	17125	81	4	385	18.87	37.44	43.69
									0.18	0.11	0.10
			HSGRAD	119	15003	69	5	506	18.13	44.65	37.22
									0.16	0.09	0.09
			COLGRD	12	1559	8	0	0	15.88	56.49	27.62
									0.44	0.20	0.30
	ACADEM	WHITE	N.A.	100	16573	78	0	0	31.61	47.95	20.44
									0.14	0.10	0.17
			<HSGRD	502	90335	247	4	675	30.68	51.16	18.16
									0.06	0.04	0.09
			HSGRAD	1392	251764	377	3	478	33.14	48.58	18.28
									0.04	0.03	0.05
			COLGRD	855	152066	292	3	683	39.00	45.28	15.73
									0.04	0.03	0.08
		BLACK	N.A.	63	7365	39	1	72	32.60	24.95	42.46
									0.17	0.20	0.13
			<HSGRD	120	13480	60	1	90	24.19	57.32	18.49
									0.15	0.07	0.16
			HSGRAD	108	13985	55	0	0	30.24	41.46	28.30
									0.10	0.09	0.12
			COLGRD	27	3789	23	1	81	32.65	42.95	24.40
									0.22	0.19	0.26
	VOTECH	WHITE	N.A.	202	34618	129	4	537	20.57	54.57	24.87
									0.12	0.06	0.11
			<HSGRD	649	108708	258	2	259	28.21	49.94	21.85
									0.06	0.03	0.06
			HSGRAD	719	127923	296	1	164	26.89	50.18	22.93
									0.05	0.03	0.06
			COLGRD	102	18662	82	1	149	30.37	50.90	18.73
									0.15	0.09	0.21
		BLACK	N.A.	125	14736	64	6	508	11.34	41.47	47.19
									0.24	0.09	0.08
			<HSGRD	131	16244	58	2	264	15.90	36.18	47.92
									0.16	0.09	0.08
			HSGRAD	75	9778	47	3	359	23.62	44.91	31.46
									0.17	0.11	0.13
			COLGRD	6	601	5	0	0	28.00	42.94	29.06
									0.57	0.39	0.32

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CONTINUATION OF Q24J IMPORT. IN SELECT CAREER-HAVE POSITION LOOKED UP TO(1-3)                                    6/22/73

+-----------------------------------------------------+-----------------+--------------------------+
|       CLASSIFICATION          ACT     WTD           |      OMIT       | PERCENT RESP / C.V.      |
|        MARGINALS               N       N      NFS   |ACT N     WTD N  | NOT IM  SOME I  VERY I   |
+-----------------------------------------------------+-----------------+--------------------------+
| SEX           MALE          6989 1191758    449     |   92     13092  |  24.89   47.09   28.02   |
|                                                     |                 |   0.02    0.01    0.02   |
|               FEMALE        7233 1214109    449     |   57      7896  |  30.25   47.81   21.94   |
|                                                     |                 |   0.02    0.01    0.02   |
| CURRIC        GEN           4409  723865    435     |   62      8595  |  25.75   46.54   27.71   |
|                                                     |                 |   0.03    0.01    0.02   |
|               ACADEMIC      6302 1105185    447     |   34      5169  |  30.07   47.43   22.50   |
|                                                     |                 |   0.02    0.01    0.02   |
|               VOTECH        3511  576819    426     |   53      7223  |  25.18   48.62   26.20   |
|                                                     |                 |   0.03    0.02    0.03   |
| RACE          WHITE        12251 2162994    446     |   82     13801  |  28.67   48.24   23.09   |
|                                                     |                 |   0.01    0.01    0.01   |
|               BLACK         1971  242874    230     |   67      7187  |  18.02   40.42   41.57   |
|                                                     |                 |   0.04    0.02    0.02   |
| FATH ED       N.A.          1865  278736    422     |   68      9054  |  23.76   43.80   32.45   |
|                                                     |                 |   0.04    0.02    0.03   |
|               <HSGRD        3781  613531    443     |   30      3731  |  26.40   48.11   25.49   |
|                                                     |                 |   0.03    0.02    0.02   |
|               HSGRAD        6185 1082970    452     |   38      6039  |  27.55   48.38   24.07   |
|                                                     |                 |   0.02    0.01    0.02   |
|               COLGRD        2391  430631    407     |   13      2163  |  31.91   46.52   21.57   |
|                                                     |                 |   0.03    0.02    0.04   |
+-----------------------------------------------------+-----------------+--------------------------+
| SUBTOTAL                   14222 2405868    452     |  149     20987  |  27.60   47.45   24.95   |
|                                                     |                 |   0.01    0.01    0.01   |
+-----------------------------------------------------+-----------------+--------------------------+
| MISSING CLASSIFICATION DATA  435   72659    242     |   38      5262  |  28.66   46.79   24.55   |
|                                                     |                 |   0.07    0.05    0.08   |
| EXCLUDED CLASSIFICATIONS    1532  227381    338     |   33      4041  |  24.80   45.28   29.92   |
|                                                     |                 |   0.04    0.03    0.04   |
| EXCLUDED FROM ANALYSIS         0       0      0     |    0         0  |   0.0     0.0     0.0    |
|                                                     |                 | ****** ****** ******     |
| NO DOCUMENT                    *       *      *     | 1317    217230  |     *       *       *    |
|                                                     |                 |     *       *       *    |
+-----------------------------------------------------+-----------------+--------------------------+
| GRAND TOTAL                16189 2705908    453     | 1537    247521  |  27.39   47.25   25.36   |
|                                                     |                 |   0.01    0.01    0.01   |
+-----------------------------------------------------+-----------------+--------------------------+
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Q25A WORK STUDENT WANTS TO DO (01-14) TABLE 160 6/22/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	CLERIC	CRAFTS	FARMER	HOMEMK	LABORE	MANAGE	MILITA	OPERTI	PRO
MALE	GEN	WHITE	N.A.	117	20494	89	174	29595	1.35	28.50	6.04	0.0	8.27	4.72	3.72	2.86	18.55
									0.81	0.13	0.33	******	0.29	0.30	0.46	0.44	0.18
			<HSGRD	417	70395	208	129	21279	1.64	25.49	5.61	0.17	7.47	3.27	8.40	7.06	19.82
									0.32	0.07	0.15	1.00	0.17	0.29	0.11	0.15	0.09
			HSGRAD	666	118716	276	207	33764	1.25	19.24	3.45	0.0	7.02	4.71	4.60	4.58	29.08
									0.30	0.08	0.17	******	0.13	0.20	0.19	0.16	0.06
			COLGRD	205	39075	121	48	9066	3.40	12.46	2.41	0.0	6.01	5.70	2.81	2.90	42.02
									0.37	0.14	0.31	******	0.27	0.32	0.37	0.22	0.07
		BLACK	N.A.	40	5127	29	136	16585	23.88	2.79	2.02	0.0	0.0	7.47	5.74	5.27	26.48
									0.21	0.98	0.97	******	******	0.58	0.55	0.95	0.19
			<HSGRD	61	8714	[illegible]	69	8080	8.64	19.02	2.37	0.0	7.46	3.30	15.37	7.33	24.37
									0.41	0.21	0.99	******	0.35	0.60	0.38	0.46	0.27
			HSGRAD	65	8330	44	40	4370	6.07	2.82	0.0	0.0	1.41	8.52	7.05	6.27	31.34
									0.51	0.60	******	******	0.75	0.40	0.37	0.18	0.14
			COLGRD	7	771	6	8	1037	10.28	10.17	0.0	0.0	0.0	12.65	19.20	12.08	35.62
									0.95	0.95	******	******	******	0.92	0.65	0.93	0.37
	ACADEM	WHITE	N.A.	95	16849	75	38	6912	2.82	8.80	0.0	0.0	2.34	4.18	0.52	2.82	50.22
									0.52	0.26	******	******	0.71	0.33	1.00	0.70	0.10
			<HSGRD	425	74262	226	62	10907	1.45	7.59	1.47	0.0	3.63	4.48	4.07	2.82	52.91
									0.31	0.13	0.32	******	0.24	0.21	0.21	0.24	0.04
			HSGRAD	1262	229786	369	188	33860	1.11	6.51	2.34	0.04	2.25	5.31	3.47	1.91	58.71
									0.23	0.10	0.16	1.00	0.18	0.12	0.13	0.19	0.02
			COLGRD	785	142787	282	72	13657	0.97	3.68	1.32	0.0	3.08	5.50	2.94	0.92	68.02
									0.31	0.17	0.33	******	0.22	0.13	0.21	0.38	0.02
		BLACK	N.A.	25	3096	21	30	3807	4.03	1.19	0.0	0.0	13.87	16.60	0.0	3.93	27.95
									0.99	1.00	******	******	0.52	0.44	******	0.37	0.33
			<HSGRD	47	5071	32	32	4912	6.01	1.91	0.0	0.0	0.0	2.63	9.25	0.0	56.22
									0.32	0.99	******	******	******	0.70	0.33	******	0.11
			HSGRAD	56	7382	38	28	4235	0.0	0.0	0.0	0.0	0.0	15.42	2.46	1.48	61.73
									******	******	******	******	******	0.23	0.70	1.01	0.08
			COLGRD	10	1347	8	1	50	0.0	0.0	0.0	0.0	0.0	7.57	0.0	0.0	67.83
									******	******	******	******	******	0.94	******	******	0.12
	VOTECH	WHITE	N.A.	109	17885	81	153	24538	6.49	37.09	2.15	0.0	7.13	1.59	7.53	6.79	6.62
									0.19	0.11	0.62	******	0.34	0.99	0.36	0.33	0.25
			<HSGRD	322	53797	171	115	20897	2.21	37.59	4.45	0.0	12.98	4.22	4.64	8.55	5.76
									0.41	0.07	0.27	******	0.14	0.24	0.25	0.16	0.20
			HSGRAD	407	71216	205	118	20193	2.06	37.07	4.96	0.57	5.16	4.38	2.58	8.90	13.58
									0.26	0.06	0.17	0.05	0.19	0.20	0.27	0.16	0.12
			COLGRD	58	10563	44	13	2124	0.0	27.54	2.44	0.0	[illegible]	5.67	8.17	6.98	15.41
									******	0.16	0.75	******	1.00	0.50	0.45	0.31	0.28
		BLACK	N.A.	26	3054	17	83	9392	9.43	42.60	0.0	0.0	10.30	0.0	7.84	6.52	7.60
									0.37	0.15	******	******	0.62	******	0.57	0.28	0.55
			<HSGRD	38	4598	26	47	5363	8.53	16.62	5.28	0.0	8.15	2.06	4.77	14.58	17.39
									0.39	0.29	0.15	******	0.21	0.99	0.96	0.32	0.33
			HSGRAD	16	2377	12	25	3399	6.10	14.08	0.0	0.0	10.07	9.21	0.0	0.0	17.58
									0.97	0.60	******	******	0.93	0.94	******	******	0.45
			COLGRD	3	693	1	3	444	34.56	0.0	0.0	0.0	0.0	0.0	32.73	0.0	0.0
									0.65	******	******	******	******	******	0.35	******	******
FEMALE	GEN	WHITE	N.A.	116	18973	85	103	15176	19.61	0.51	0.0	11.55	1.30	2.60	3.90	0.48	27.30
									0.18	1.00	******	0.23	0.77	0.29	0.47	1.00	0.17
			<HSGRD	384	63087	188	102	18338	28.03	0.74	0.44	12.11	0.50	0.68	1.05	1.62	29.41
									0.08	0.58	0.71	0.12	0.81	0.60	0.39	0.36	0.07
			HSGRAD	606	110222	256	114	21200	24.27	1.08	0.63	11.01	0.26	1.34	0.41	0.81	36.10
									0.06	0.22	0.56	0.09	0.44	0.38	0.20	0.46	0.06
			COLGRD	155	28491	110	29	5099	13.84	1.36	1.70	6.03	0.0	2.56	0.0	0.0	58.45
									0.19	0.71	0.58	0.34	******	0.28	******	******	0.06
		BLACK	N.A.	71	7762	41	116	14136	46.90	0.95	0.0	7.98	1.95	3.00	4.37	0.0	21.11
									0.12	1.01	******	0.50	0.70	0.11	0.52	******	0.20
			<HSGRD	84	9858	55	66	7653	38.03	0.0	0.0	6.36	0.0	0.0	1.13	2.28	37.74
									0.16	******	******	0.42	******	******	1.00	0.69	0.15
			HSGRAD	76	9563	46	48	5945	38.45	0.0	0.0	4.27	0.0	0.50	1.14	0.0	45.01
									0.15	******	******	0.59	******	0.12	0.98	******	0.14
			COLGRD	8	1269	4	4	290	37.72	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51.34
									0.39	******	******	******	******	******	******	******	0.27
	ACADEM	WHITE	N.A.	76	12217	62	24	4355	12.63	0.0	0.0	5.32	0.0	0.0	0.58	0.49	66.64
									0.27	******	******	0.42	******	******	1.00	1.00	0.08
			<HSGRD	461	82959	239	45	8051	14.07	0.44	0.63	4.28	0.0	1.75	1.04	0.77	64.37
									0.10	0.04	0.64	0.20	******	0.30	0.24	0.41	0.03
			HSGRAD	1264	228215	368	131	24027	11.00	0.34	0.42	3.44	0.24	1.77	0.56	0.68	69.41
									0.08	0.34	0.46	0.14	0.59	0.20	0.39	0.32	0.02
			COLGRD	778	138084	276	80	14664	5.15	0.74	0.30	3.77	0.0	1.19	0.42	0.54	79.13
									0.16	0.38	0.71	0.21	******	0.29	0.59	0.60	0.02
		BLACK	N.A.	30	3866	20	34	3571	37.91	0.0	1.73	0.0	0.0	0.0	1.86	0.0	53.99
									0.19	******	0.99	******	******	******	0.99	******	0.13
			<HSGRD	84	8741	48	37	4828	25.27	0.0	0.0	1.97	0.0	3.72	0.0	0.0	61.15
									0.20	******	******	0.70	******	0.13	******	******	0.09
			HSGRAD	81	9765	46	27	4221	9.64	0.77	0.0	0.81	0.54	0.0	0.0	0.0	79.12
									0.32	0.98	******	0.99	0.98	******	******	******	0.05
			COLGRD	23	3209	20	5	661	1.78	0.0	0.0	0.0	0.0	11.96	0.0	0.0	86.26
									1.00	******	******	******	******	0.18	******	******	0.03
	VOTECH	WHITE	N.A.	114	19094	80	92	16062	56.04	0.94	1.23	6.45	0.0	0.0	1.54	0.0	9.33
									0.07	0.99	1.01	0.32	******	******	0.73	******	0.23
			<HSGRD	533	89207	231	118	19760	59.74	0.19	0.08	5.46	0.0	1.25	0.25	0.58	11.90
									0.03	1.00	1.00	0.17	******	0.44	0.72	0.61	0.10
			HSGRAD	597	107294	277	123	20792	57.01	0.12	0.48	6.14	0.20	1.32	2.48	0.92	18.02
									0.03	1.00	0.39	0.16	1.00	0.28	0.16	0.40	0.09
			COLGRD	93	16932	75	10	1878	36.16	2.72	0.0	13.07	1.07	2.72	0.0	1.37	20.69
									0.12	0.58	******	0.23	1.00	0.71	******	0.99	0.20
		BLACK	N.A.	59	7548	38	72	7695	53.24	0.0	0.0	1.21	1.44	0.0	0.0	2.01	28.60
									0.10	******	******	0.98	0.99	******	******	0.11	0.16
			<HSGRD	74	9544	39	59	6964	64.56	0.0	0.0	3.25	0.0	0.0	0.94	1.69	19.93
									0.09	******	******	0.57	******	******	0.97	0.13	0.24
			HSGRAD	54	6971	34	24	3167	50.37	0.0	0.0	0.0	3.11	0.0	0.0	5.61	20.58
									0.12	******	******	******	0.14	******	******	0.14	0.28
			COLGRD	3	261	3	3	340	0.0	0.0	0.0	0.0	0.0	30.09	34.27	0.0	35.64
									******	******	******	******	******	0.86	0.81	******	0.79

BEST COPY AVAILABLE

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+-------------------------------------------+
|        PERCENT RESPONSE / C.V.            |
| BUSI O PROTEC SALES  SERVIC TECHNI        |
+-------------------------------------------+
|   4.21    6.66    4.48    2.11    8.52    |
|   0.52    0.49    0.55    0.71    0.23    |
|   4.79    5.12    2.83    1.03    7.32    |
|   0.20    0.17    0.26    0.40    0.18    |
|   5.21    7.69    2.70    1.29    9.20    |
|   0.15    0.11    0.24    0.35    0.12    |
|   5.83    4.12    2.53    1.84    7.97    |
|   0.25    0.31    0.38    0.43    0.28    |
|   1.55    0.0     0.0     9.10   15.70    |
|   0.99  ******  ******    0.31    0.28    |
|   1.04    1.24    2.75    0.0     7.11    |
|   1.00    1.00    0.32  ******    0.47    |
|   3.44    5.32    1.30    2.27   24.17    |
|   0.70    0.10    0.98    0.71    0.18    |
|   0.0     0.0     0.0     0.0     0.0     |
| ******  ******  ******  ******  ******    |
|   3.32    2.38    3.45    2.46   16.70    |
|   0.58    0.36    0.57    0.10    0.22    |
|   2.50    2.50    2.02    2.83   11.72    |
|   0.27    0.31    0.36    0.30    0.13    |
|   2.03    3.83    3.06    1.42    8.02    |
|   0.17    0.12    0.14    0.24    0.08    |
|   3.59    2.57    1.51    0.78    5.10    |
|   0.17    0.19    0.23    0.35    0.15    |
|   0.0    12.95    5.24    4.25    0.0     |
| ******    0.68    0.71    0.77  ******    |
|   1.42    0.0     4.43    1.53   16.60    |
|   0.96  ******    0.36    0.99    0.32    |
|   1.92    1.58    1.47    1.56   12.38    |
|   0.99    0.97    0.98    0.99    0.27    |
|   0.0     0.0     5.04    0.0    19.56    |
| ******  ******    0.97  ******    0.18    |
|   6.15    5.12    0.42    4.77    8.15    |
|   0.29    0.43    1.00    0.42    0.35    |
|   2.21    3.28    3.33    1.95    8.84    |
|   0.33    0.36    0.30    0.24    0.16    |
|   2.74    5.10    3.79    0.71    8.40    |
|   0.26    0.20    0.25    0.54    0.13    |
|   7.79    2.34    3.42    2.18   17.14    |
|   0.31    0.75    0.62    0.98    0.30    |
|   2.82    0.0     0.0     0.0    12.88    |
|   0.99  ******  ******  ******    0.37    |
|   0.0     0.0     4.55    3.92   14.15    |
| ******  ******    0.15    0.68    0.44    |
|  11.81    0.0     7.33    0.0    23.81    |
|   0.34  ******    0.25  ******    0.40    |
|   0.0     0.0     0.0     0.0    32.71    |
| ******  ******  ******  ******    0.35    |
|   0.0     0.34    6.94   18.66    6.82    |
| ******    1.01    0.37    0.17    0.36    |
|   0.33    0.83    6.25   13.47    4.52    |
|   0.70    0.37    0.17    0.12    0.22    |
|   1.26    0.52    5.32   10.82    6.17    |
|   0.30    0.57    0.15    0.11    0.14    |
|   1.30    0.46    4.20    8.80    1.30    |
|   0.74    1.00    0.34    0.24    0.71    |
|   0.0     1.49    0.0     5.46    6.79    |
| ******    1.02  ******    0.44    0.38    |
|   2.11    0.0     1.70    4.16    6.49    |
|   0.69  ******    0.72    0.58    0.39    |
|   0.0     3.14    4.63    1.25    1.61    |
| ******    0.75    0.34    0.59    0.70    |
|   0.0     0.0    10.93    0.0     0.0     |
| ******  ******    0.27  ******  ******    |
|   1.67    1.09    3.55    2.94    5.08    |
|   0.99    1.00    0.68    0.75    0.40    |
|   0.25    0.37    2.44    5.09    4.50    |
|   0.04    0.76    0.26    0.18    0.22    |
|   0.29    0.42    2.30    3.37    5.75    |
|   0.51    0.45    0.15    0.15    0.10    |
|   0.42    0.0     2.05    2.89    3.41    |
|   0.62  ******    0.26    0.18    0.17    |
|   0.0     0.0     2.41    0.0     2.10    |
| ******  ******    0.99  ******    1.01    |
|   0.0     0.0     1.13    1.61    5.16    |
| ******  ******    0.96    0.78    0.15    |
|   0.0     0.0     2.02    0.0     7.10    |
| ******  ******    0.77  ******    0.37    |
|   0.0     0.0     0.0     0.0     0.0     |
| ******  ******  ******  ******  ******    |
|   0.0     0.0     8.67   11.99    3.80    |
| ******  ******    0.35    0.29    0.51    |
|   0.64    0.24    4.01   11.53    4.14    |
|   0.52    1.00    0.26    0.11    0.15    |
|   0.4[illegible]    0.30    2.89    6.29    3.36    |
|   0.4[illegible]    0.54    0.22    0.15    0.19    |
|   0.0     0.0     4.75   10.90    6.55    |
| ******  ******    0.47    0.25    0.41    |
|   0.0     0.0     1.00    4.90    7.61    |
| ******  ******    1.00    0.33    0.35    |
|   0.94    0.0     1.31    4.11    3.28    |
|   1.00  ******    1.01    0.34    0.26    |
|   0.0     0.0     0.0     6.55   13.79    |
| ******  ******  ******    0.67    0.30    |
|   0.0     0.0     0.0     0.0     0.0     |
| ******  ******  ******  ******  ******    |
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CONTINUATION OF Q25A WORK STUDENT WANTS TO DO (01-14) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. CLERIC	CRAFTS	FARMER	HOMEMK	LABORE	MANAGE	MILITA	OPERTI	PRO
SEX	MALE	5262	916384	448	1819	288466	1.92	15.24	2.80	0.07	4.85	4.92	4.23	3.95	41.58
							0.08	0.03	0.07	0.24	0.06	0.06	0.06	0.06	0.02
	FEMALE	5824	993133	449	1466	228872	26.05	0.54	0.43	5.85	0.24	1.44	0.87	0.77	48.18
							0.02	0.15	0.18	0.05	0.25	0.10	0.10	0.14	0.01
CURRIC	GEN	3078	520846	421	1393	211613	13.53	10.72	2.30	4.89	3.73	3.07	3.46	3.05	31.79
							0.04	0.05	0.10	0.07	0.09	0.11	0.09	0.10	0.03
	ACADEMIC	5502	967636	447	834	142718	5.79	3.07	1.07	1.82	1.42	3.50	1.94	1.22	65.74
							0.05	0.07	0.13	0.10	0.11	0.06	0.09	0.11	0.01
	VOTECH	2506	421034	413	1058	163007	35.59	14.13	1.81	3.73	3.25	2.29	2.52	3.85	13.74
							0.03	0.05	0.13	0.09	0.10	0.13	0.11	0.09	0.05
RACE	WHITE	10045	1780602	445	2288	396193	13.61	7.88	1.65	3.17	2.48	3.07	2.41	2.25	45.42
							0.03	0.03	0.07	0.05	0.06	0.06	0.06	0.06	0.01
	BLACK	1041	128915	199	997	121145	26.35	3.72	0.48	1.79	2.06	3.68	3.50	3.00	39.43
							0.05	0.13	0.39	0.24	0.19	0.14	0.18	0.14	0.04
FATH ED	N.A.	878	135967	355	1055	151824	21.06	11.61	1.49	3.52	3.39	2.63	3.13	2.56	27.13
							0.06	0.09	0.27	0.16	0.19	0.17	0.19	0.17	0.05
	<HSGRD	2930	480232	434	881	137030	20.75	9.85	1.82	3.60	3.39	2.44	3.21	3.24	32.41
							0.04	0.05	0.12	0.09	0.09	0.11	0.08	0.09	0.03
	HSGRAD	5150	909835	451	1073	179174	17.99	7.36	1.67	3.03	2.07	3.29	2.26	2.27	45.91
							0.03	0.05	0.10	0.07	0.08	0.08	0.08	0.08	0.02
	COLGRD	2128	383483	401	276	49311	5.41	3.91	1.04	2.38	1.83	3.70	1.88	1.11	65.01
							0.10	0.09	0.20	0.15	0.17	0.10	0.16	0.20	0.01
SUBTOTAL		11086	1909517	452	3285	517338	14.47	7.59	1.57	3.08	2.45	3.11	2.48	2.30	45.01
							0.03	0.03	0.07	0.05	0.05	0.05	0.05	0.06	0.01
MISSING CLASSIFICATION DATA		286	49701	183	187	28221	14.53	9.82	1.08	2.45	3.60	1.61	1.13	2.18	46.24
							0.13	0.17	0.22	0.28	0.27	0.46	0.13	0.37	0.06
EXCLUDED CLASSIFICATIONS		992	149179	287	573	82243	17.69	8.71	1.89	2.85	3.02	2.97	2.35	2.80	40.24
							0.06	0.09	0.24	0.20	0.16	0.14	0.17	0.18	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*	*
GRAND TOTAL		12364	2108396	453	5362	845033	14.70	7.73	1.58	3.05	2.52	3.07	2.44	2.33	44.70
							0.02	0.03	0.07	0.05	0.05	0.05	0.05	0.06	0.01

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-+-----------------------------------------+
 |       PERCENT RESPONSE / C.V.          |
 | BUSI O PROTEC SALES  SERVIC TECHNI     |
-+-----------------------------------------+
 |    3.38    4.15    2.68    1.54    8.67 |
 |    0.07    0.06    0.08    0.10    0.04 |
 |    0.50    0.37    3.36    6.67    4.74 |
 |    0.18    0.22    0.07    0.04    0.05 |
 |    2.94    3.45    3.94    6.05    7.10 |
 |    0.10    0.08    0.08    0.07    0.07 |
 |    1.45    1.72    2.35    2.44    6.47 |
 |    0.10    0.10    0.08    0.08    0.05 |
 |    1.57    1.68    3.48    5.99    6.37 |
 |    0.13    0.16    0.11    0.07    0.07 |
 |    1.95    2.26    3.11    4.32    6.45 |
 |    0.06    0.07    0.05    0.04    0.03 |
 |    1.04    1.15    2.04    2.69    9.07 |
 |    0.26    0.28    0.16    0.14    0.08 |
 |    2.13    2.50    3.91    6.83    8.12 |
 |    0.24    0.26    0.18    0.12    0.10 |
 |    1.64    1.74    3.31    5.85    6.75 |
 |    0.12    0.13    0.10    0.07    0.06 |
 |    1.77    2.67    3.10    3.58    7.05 |
 |    0.10    0.08    0.07    0.07    0.04 |
 |    2.39    1.47    2.23    2.71    4.92 |
 |    0.13    0.16    0.14    0.11    0.09 |
-+-----------------------------------------+
 |    1.89    2.18    3.03    4.21    6.62 |
 |    0.06    0.07    0.05    0.04    0.03 |
-+-----------------------------------------+
 |    1.38    2.15    4.97    2.59    6.28 |
 |    0.52    0.22    0.28    0.33    0.21 |
 |    1.31    2.07    2.16    4.45    7.51 |
 |    0.26    0.17    0.22    0.14    0.10 |
 |    0.0     0.0     0.0     0.0     0.0  |
 |  ****** ****** ****** ****** ******     |
 |       *      *      *      *      *     |
 |       *      *      *      *      *     |
-+-----------------------------------------+
 |    1.83    2.17    3.02    4.19    6.68 |
 |    0.06    0.06    0.05    0.04    0.03 |
-+-----------------------------------------+
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Q25B FATHER'S OCCUPATION 01-14) TABLE 161 6/22/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. CLERIC	CRAFTS	FARMER	HOMEMK	LABORE	MANAGE	MILITA	OPERTI	PRO
MALE	GEN	WHITE	N.A.	125	21232	93	166	28857	3.34	22.18	7.24	1.10	11.36	13.30	6.13	7.79	11.55
									0.48	0.15	0.35	0.99	0.27	0.21	0.38	[illegible]	0.21
			<HSGRD	439	74473	219	107	17201	2.91	26.40	10.42	0.0	16.82	6.48	0.58	18.43	2.81
									0.21	0.07	0.12	******	0.09	0.14	0.33	0.08	0.24
			HSGRAD	703	124781	280	170	27698	4.11	20.84	5.79	0.0	8.21	18.28	3.09	12.41	5.82
									0.18	0.06	0.13	******	0.10	0.07	0.18	0.10	0.16
			COLGRD	216	41545	127	37	6595	4.00	3.19	1.78	0.0	4.20	18.22	2.88	2.14	44.01
									0.39	0.21	0.10	******	0.27	0.14	0.67	0.47	0.07
		BLACK	N.A.	48	5754	39	128	15958	3.20	23.61	16.47	0.0	20.05	2.15	3.93	15.35	5.99
									0.69	0.25	0.20	******	0.23	0.99	0.69	0.29	0.59
			<HSGRD	79	10180	54	51	6614	0.0	18.47	8.11	0.0	32.99	0.81	2.70	28.05	1.00
									******	0.20	0.39	******	0.17	0.99	0.95	0.17	0.99
			HSGRAD	68	8976	44	37	3724	1.74	20.43	0.0	1.28	16.61	9.94	11.49	9.22	4.39
									0.99	0.19	******	0.99	0.18	0.23	0.36	0.23	0.42
			COLGRD	7	771	6	8	1037	10.28	0.0	0.0	0.0	0.0	10.17	12.65	0.0	47.70
									0.95	******	******	******	******	0.95	0.92	******	0.33
	ACADEM	WHITE	N.A.	93	16367	74	40	7394	3.84	19.50	4.29	0.0	6.85	15.69	3.46	7.19	20.26
									0.49	0.20	0.53	******	0.29	0.22	0.58	0.37	0.21
			<HSGRD	436	76352	231	51	8817	1.83	27.44	6.30	0.24	18.23	6.65	0.80	17.91	1.43
									0.32	0.07	0.16	1.00	0.08	0.18	0.49	0.08	0.33
			HSGRAD	1297	235059	370	153	28587	4.02	18.67	4.27	0.0	6.36	19.57	2.95	7.67	9.30
									0.12	0.05	0.11	******	0.09	0.06	0.15	0.09	0.08
			COLGRD	815	148491	286	42	7953	0.91	0.64	1.39	0.0	0.12	23.56	2.23	0.63	55.16
									0.28	0.46	0.41	******	1.00	0.06	0.24	0.43	0.03
		BLACK	N.A.	17	2056	13	38	4847	0.0	34.68	2.44	4.81	32.21	0.0	4.04	1.79	4.36
									******	0.22	0.99	0.97	0.34	******	0.98	1.00	0.97
			<HSGRD	51	5889	33	28	4094	0.0	34.17	10.99	1.84	25.14	2.17	0.0	11.09	4.01
									******	0.14	0.24	0.99	0.20	0.12	******	0.35	0.70
			HSGRAD	57	7522	39	27	4094	7.81	21.41	1.53	0.96	10.40	3.54	5.79	14.00	5.16
									0.22	0.20	0.99	1.00	0.28	0.47	0.49	0.23	0.55
			COLGRD	10	1307	8	1	90	6.28	34.98	0.0	0.0	3.84	0.0	7.38	0.0	35.79
									0.95	0.19	******	******	0.98	******	0.94	******	0.24
	VOTECH	WHITE	N.A.	94	15201	77	168	27223	3.94	30.50	7.41	0.0	10.65	11.28	1.65	13.71	10.32
									0.53	0.16	0.32	******	0.32	0.25	0.97	0.21	0.29
			<HSGRD	340	57364	179	97	17329	1.56	22.63	9.96	0.39	22.21	3.11	0.0	25.52	1.24
									0.32	0.09	0.16	0.71	0.09	0.17	******	0.08	0.44
			HSGRAD	411	72285	201	114	19124	2.88	24.19	8.88	0.85	13.09	10.21	4.25	12.00	3.84
									0.25	0.08	0.13	0.24	0.13	0.14	0.28	0.13	0.24
			COLGRD	58	10571	44	13	2116	1.76	6.09	0.0	0.0	3.39	16.13	7.64	0.0	39.04
									0.99	0.49	******	******	0.11	0.23	0.50	******	0.15
		BLACK	N.A.	29	3448	20	80	8998	0.0	27.32	8.58	0.0	25.85	0.0	7.03	20.71	0.0
									******	0.31	0.72	******	0.29	******	0.20	0.32	******
			<HSGRD	42	4970	28	43	4990	5.64	20.48	16.22	0.0	12.68	4.41	0.0	26.44	3.10
									0.34	0.26	0.25	******	0.40	0.97	******	0.22	0.71
			HSGRAD	22	3035	17	19	2741	7.89	35.05	0.0	0.0	12.15	11.77	6.79	18.65	2.92
									0.94	0.22	******	******	0.49	0.67	0.20	0.38	0.99
			COLGRD	4	963	2	2	174	0.0	0.0	28.04	0.0	0.0	0.0	48.42	0.0	0.0
									******	******	0.76	******	******	******	0.39	******	******
FEMALE	GEN	WHITE	N.A.	114	18871	86	105	15279	1.68	24.18	2.40	0.0	15.12	14.16	0.74	12.76	5.49
									0.74	0.17	0.45	******	0.22	0.25	0.99	0.19	0.38
			<HSGRD	390	65549	192	96	15875	0.28	23.22	12.34	1.08	18.06	5.73	2.55	22.10	1.58
									1.00	0.08	0.11	0.43	0.09	0.19	0.31	0.09	0.25
			HSGRAD	605	111251	260	115	20171	2.38	21.11	4.32	0.07	6.53	13.49	3.28	15.18	6.30
									0.24	0.07	0.14	1.00	0.13	0.10	0.25	0.08	0.14
			COLGRD	162	29252	112	22	4339	2.89	3.12	2.02	0.0	0.51	19.13	5.17	0.73	44.00
									0.45	0.23	0.27	******	1.00	0.16	0.42	0.78	0.08
		BLACK	N.A.	62	6969	41	125	14929	1.13	21.78	7.41	1.16	26.51	1.77	4.86	16.71	9.65
									1.01	0.18	0.30	0.99	0.14	1.01	0.41	0.28	0.37
			<HSGRD	91	10567	60	59	6944	3.10	23.97	3.20	1.58	26.85	1.98	0.61	24.85	0.0
									0.70	0.19	0.50	0.70	0.17	0.13	1.00	0.15	******
			HSGRAD	75	9216	49	49	6292	6.30	22.08	0.80	0.84	15.44	7.92	12.24	11.91	3.36
									0.46	0.23	1.00	1.00	0.22	0.44	0.23	0.29	0.65
			COLGRD	7	1153	3	5	407	0.0	20.17	0.0	12.51	0.0	12.04	0.0	12.04	19.82
									******	0.28	******	0.28	******	0.28	******	0.28	0.66
	ACADEM	WHITE	N.A.	65	10554	53	35	6019	0.0	12.78	4.37	0.0	14.43	19.10	1.31	6.03	20.19
									******	0.31	0.49	******	0.30	0.25	0.12	0.42	0.23
			<HSGRD	463	83360	241	43	7650	1.49	25.20	6.61	0.42	21.54	4.84	1.13	16.78	1.99
									0.40	0.07	0.17	0.05	0.08	0.20	0.17	0.10	0.34
			HSGRAD	1280	231800	369	115	20442	3.70	18.47	5.17	0.0	8.05	18.10	2.70	9.09	6.85
									0.13	0.06	0.12	******	0.09	0.06	0.17	0.08	0.10
			COLGRD	805	143306	282	53	9442	0.72	0.88	0.69	0.0	0.63	22.61	2.47	0.78	54.87
									0.42	0.34	0.42	******	0.36	0.06	0.21	0.34	0.03
		BLACK	N.A.	23	3046	16	41	4391	0.0	32.77	2.80	0.0	35.36	0.0	0.0	23.93	2.54
									******	0.23	0.99	******	0.23	******	******	0.43	0.97
			<HSGRD	93	10380	52	28	3190	0.83	9.76	3.72	0.0	45.78	2.91	0.0	25.27	0.76
									0.73	0.27	0.54	******	0.10	0.31	******	0.16	0.99
			HSGRAD	82	10275	46	26	3711	11.56	19.40	0.0	0.0	15.79	6.96	1.98	17.27	8.17
									0.23	0.21	******	******	0.23	0.37	0.70	0.20	0.18
			COLGRD	23	3183	20	5	687	0.0	0.0	0.0	0.0	0.0	29.09	0.0	0.0	52.95
									******	******	******	******	******	0.27	******	******	0.17
	VOTECH	WHITE	N.A.	97	16028	71	109	19127	1.08	28.28	7.94	0.0	13.66	6.68	0.0	14.64	8.66
									0.71	0.16	0.41	******	0.23	0.36	******	0.24	0.36
			<HSGRD	529	89294	230	122	19673	0.89	25.30	6.57	0.46	21.06	5.34	1.54	23.89	1.27
									0.42	0.07	0.16	0.05	0.08	0.15	0.29	0.07	0.37
			HSGRAD	603	108123	274	117	19963	3.62	19.09	5.65	0.20	9.36	11.49	3.57	15.05	3.94
									0.18	0.07	0.17	1.00	0.12	0.10	0.20	0.08	0.17
			COLGRD	92	16945	74	11	1865	4.82	5.79	0.0	0.0	1.09	18.11	2.87	0.45	37.06
									0.52	0.35	******	******	0.98	0.23	0.51	1.00	0.12
		BLACK	N.A.	51	5571	36	80	9673	1.29	33.05	13.14	1.77	19.74	5.06	6.72	9.54	0.0
									0.99	0.15	0.24	0.99	0.24	0.60	0.34	0.40	******
			<HSGRD	76	9938	41	57	6570	2.07	14.29	1.59	1.06	35.86	3.67	2.64	27.63	0.0
									0.73	0.26	0.71	1.00	0.16	0.74	0.62	0.24	******
			HSGRAD	56	7741	36	22	2396	1.12	23.36	0.0	0.0	20.66	2.14	7.34	29.40	0.0
									0.99	0.22	******	******	0.21	0.71	0.31	0.18	******
			COLGRD	4	340	4	2	261	0.0	27.37	0.0	0.0	0.0	0.0	0.0	0.0	46.30
									******	0.84	******	******	******	******	******	******	0.54

PERCENT RESPONSE / C.V. BUSI O	PROTEC	SALES	SERVIC	TECHNI
4.04	2.63	6.16	1.23	1.96
0.49	0.64	0.47	0.71	0.60
5.69	2.32	2.97	2.76	1.39
0.14	0.29	0.26	0.21	0.51
7.42	2.26	6.43	2.31	3.03
0.14	0.22	0.17	0.19	0.20
7.68	1.39	6.70	0.68	3.12
0.22	0.55	0.21	1.00	0.29
7.41	1.44	0.0	6.41	0.0
1.01	0.99	******	0.29	******
0.0	0.94	0.88	6.06	0.0
******	1.00	1.00	0.36	******
1.28	5.80	3.38	14.45	0.0
0.99	0.37	0.69	0.18	******
0.0	0.0	0.0	19.20	0.0
******	******	******	0.85	******
1.29	3.08	10.87	0.88	2.79
0.72	0.61	0.25	1.00	0.60
6.45	1.84	3.98	4.14	2.75
0.15	0.35	0.22	0.19	0.35
9.19	3.61	8.60	1.35	4.45
0.08	0.13	0.08	0.22	0.12
4.41	0.55	6.42	0.06	3.90
0.14	0.59	0.13	1.00	0.17
11.06	0.0	0.0	4.61	0.0
0.19	******	******	0.97	******
4.27	0.0	0.0	4.63	1.68
0.73	******	******	0.79	1.00
5.34	0.0	0.0	8.57	15.49
0.47	******	******	0.30	0.19
6.53	0.0	5.19	0.0	0.0
0.95	******	0.96	******	******
5.89	0.54	2.68	0.0	1.42
0.38	0.99	0.65	******	0.99
5.30	1.27	2.56	2.90	1.36
0.21	0.39	0.34	0.30	0.38
[illegible]	2.78	5.90	1.12	1.99
0.14	0.24	0.15	0.43	0.35
13.70	1.37	5.89	0.0	5.00
0.19	0.99	0.52	******	0.52
4.89	0.0	0.0	5.62	0.0
0.97	******	******	0.73	******
0.0	1.44	0.0	7.77	1.81
******	1.00	******	0.34	0.99
0.0	0.0	0.0	4.77	0.0
******	******	******	0.97	******
0.0	0.0	0.0	0.0	23.54
******	******	******	******	0.37
8.92	2.59	3.44	0.43	8.09
0.30	0.42	0.58	1.00	0.49
5.43	1.30	2.02	3.88	0.43
0.18	0.44	0.36	0.29	0.71
9.34	4.49	8.22	1.56	3.73
0.11	0.16	0.13	0.25	0.21
8.63	3.17	6.44	0.56	3.64
0.32	0.44	0.23	1.00	0.45
1.61	0.0	0.0	5.97	1.46
1.01	******	******	0.49	0.99
3.94	0.0	0.93	9.00	0.0
0.39	******	1.00	0.35	******
2.39	7.14	2.19	5.36	2.03
0.71	0.22	0.69	0.48	0.71
23.43	0.0	0.0	0.0	0.0
0.78	******	******	******	******
3.56	2.38	5.64	7.79	2.41
0.60	0.74	0.55	0.38	0.75
10.14	2.16	4.15	3.46	0.09
0.12	0.34	0.21	0.24	1.00
9.70	3.81	8.41	1.54	4.39
0.08	0.13	0.09	0.23	0.13
5.43	0.64	7.60	0.0	2.69
0.13	0.43	0.13	******	0.18
0.0	0.0	0.0	2.59	0.0
******	******	******	0.99	******
2.71	1.59	2.18	4.49	0.0
0.34	0.69	0.11	0.40	******
2.95	3.12	1.25	5.64	5.92
0.16	0.44	0.11	0.32	0.22
0.0	0.0	10.11	0.0	7.85
******	******	0.75	******	0.76
9.49	2.18	2.89	0.0	4.51
0.33	0.72	0.54	******	0.31
6.38	1.70	2.03	2.79	0.78
0.14	0.29	0.19	0.22	0.43
7.05	5.27	9.46	2.26	3.99
0.12	0.18	0.12	0.29	0.19
5.45	5.79	8.97	2.55	7.05
0.33	0.44	0.30	0.71	0.38
4.09	1.62	0.0	2.61	[illegible]
0.71	0.99	******	0.98	0.99
3.77	3.60	0.0	3.81	0.0
0.55	0.14	******	0.35	******
4.65	2.93	0.0	8.40	0.0
0.47	0.98	******	0.37	******
0.0	0.0	26.32	0.0	0.0
******	******	0.85	******	******

CONTINUATION OF Q258 FATHER'S OCCUPATION (01-14)

6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.								
					ACT N	WTD N	CLERIC	CRAFTS	FARMER	HOMEMK	LABORE	MANAGE	MILITA	OPERTI	PRO
SEX	MALE	5461	948594	448	1620	256257	2.94 0.07	17.85 0.03	5.49 0.05	0.17 0.25	9.71 0.04	14.91 0.03	2.69 0.10	10.53 0.04	15.82 0.03
	FEMALE	5848	1002709	449	1442	219296	2.31 0.08	17.44 0.03	4.83 0.05	0.24 0.18	11.20 0.03	13.24 0.03	2.64 0.09	12.62 0.03	13.70 0.04
CURRIC	GEN	3191	540539	430	1280	191921	2.79 0.11	19.84 0.03	6.27 0.07	0.30 0.28	11.31 0.04	12.48 0.04	3.13 0.13	13.94 0.04	10.08 0.06
	ACADEMIC	5610	988947	445	726	121407	2.59 0.07	14.58 0.03	3.83 0.08	0.08 0.30	8.05 0.05	17.33 0.03	2.34 0.10	7.83 0.04	21.27 0.03
	VOTECH	2508	421817	413	1056	162225	2.45 0.12	21.97 0.03	6.82 0.08	0.40 0.20	15.08 0.05	8.37 0.06	2.84 0.12	17.44 0.04	5.37 0.08
RACE	WHITE	10232	1818055	444	2101	358740	2.57 0.06	17.37 0.02	5.18 0.05	0.17 0.18	9.56 0.03	14.74 0.02	2.53 0.08	11.10 0.03	15.44 0.03
	BLACK	1077	133248	204	961	116812	3.18 0.15	21.30 0.05	4.69 0.10	0.80 0.27	23.03 0.06	4.58 0.12	4.58 0.12	18.47 0.05	5.01 0.11
FATH ED	N.A.	818	125096	354	1115	162694	2.21 0.23	24.26 0.06	6.54 0.13	0.41 0.55	14.75 0.08	10.71 0.10	2.93 0.20	11.48 0.09	10.45 0.11
	<HSGRD	3029	498315	438	782	118947	1.52 0.13	24.54 0.03	8.21 0.06	0.45 0.19	20.95 0.03	5.13 0.07	1.13 0.14	21.01 0.03	1.67 0.11
	HSGRAD	5259	930065	450	964	158944	3.72 0.06	19.86 0.03	5.83 0.06	0.13 0.27	8.39 0.05	15.99 0.03	3.35 0.08	11.18 0.04	6.57 0.05
	COLGRD	2203	397827	401	201	34967	1.52 0.17	1.72 0.13	1.11 0.22	0.04 0.03	0.90 0.13	21.74 0.04	2.90 0.17	0.85 0.21	51.53 0.02
SUBTOTAL		11309	1951303	452	3062	475552	2.61 0.05	17.64 0.02	5.15 0.05	0.21 0.15	10.48 0.03	14.05 0.02	2.67 0.08	11.60 0.03	14.73 0.03
MISSING CLASSIFICATION DATA		304	52997	191	169	24925	4.10 0.21	18.98 0.09	4.88 0.19	0.0 ******	10.39 0.17	13.38 0.12	4.30 0.22	9.80 0.18	15.25 0.13
EXCLUDED CLASSIFICATIONS		1017	150507	294	548	80916	4.50 0.12	20.11 0.06	4.17 0.12	0.75 0.35	17.89 0.07	10.31 0.10	2.39 0.23	12.32 0.0	10.15 0.10
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *	* *	* *	* *	* *
GRAND TOTAL		12630	2154806	453	5096	798623	2.78 0.05	17.84 0.02	5.08 0.04	0.24 0.14	10.99 0.03	13.77 0.02	2.69 0.07	11.61 0.02	14.42 0.03

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-+-------------------------------------+
 |      PERCENT RESPONSE / C.V.        |
 | BUSI O PROTEC SALES  SERVIC TECHNI  |
-+-------------------------------------+
 |   6.68    2.17    5.92    1.97    3.15 |
 |   0.05    0.08    0.05    0.08    0.08 |
 |   7.54    2.94    6.24    2.13    2.94 |
 |   0.05    0.07    0.05    0.09    0.08 |
 |   6.83    2.65    5.18    2.64    2.56 |
 |   0.07    0.10    0.08    0.10    0.12 |
 |   7.48    2.38    7.05    1.61    3.57 |
 |   0.05    0.08    0.04    0.10    0.07 |
 |   6.66    2.91    4.95    2.31    2.44 |
 |   0.06    0.11    0.08    0.12    0.11 |
 |   7.43    2.61    6.44    1.74    3.11 |
 |   0.03    0.06    0.04    0.07    0.06 |
 |   2.92    1.94    1.15    6.25    2.10 |
 |   0.15    0.16    0.26    0.10    0.14 |
 |   5.08    1.92    4.16    2.08    3.01 |
 |   0.15    0.26    0.19    0.20    0.25 |
 |   6.27    1.75    2.76    3.58    1.03 |
 |   0.06    0.13    0.10    0.08    0.20 |
 |   8.45    3.72    7.74    1.98    3.90 |
 |   0.04    0.06    0.04    0.08    0.07 |
 |   5.73    1.10    6.97    0.28    3.57 |
 |   0.08    0.22    0.07    0.43    0.10 |
 +--------------------------------------+
 |   7.12    2.57    6.08    2.05    3.04 |
 |   0.03    0.05    0.04    0.06    0.05 |
 +--------------------------------------+
 |   5.52    2.16    7.08    1.45    2.72 |
 |   0.22    0.31    0.22    0.40    0.30 |
 |   5.69    1.55    3.97    3.84    2.35 |
 |   0.12    0.21    0.17    0.16    0.20 |
 |   0.0     0.0     0.0     0.0     0.0  |
 | ******  ******  ******  ******  ****** |
 |      *       *       *       *       * |
 |      *       *       *       *       * |
-+--------------------------------------+
 |   6.98    2.48    5.96    2.16    2.99 |
 |   0.03    0.05    0.04    0.06    0.05 |
-+--------------------------------------+
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Q25C MOTHER'S OCCUPATION (01-14) TABLE 162 6/22/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	CLERIC	CRAFTS	FARMER	HOMEMK	LABORE	MANAGE	MILITA	OPERTI	PRO
MALE	GEN	WHITE	N.A.	141	24399	104	150	25690	14.07 0.20	0.79 1.00	0.65 1.00	64.78 0.06	1.66 0.64	1.88 0.49	0.29 1.00	3.74 0.24	1.65 0.59
			<HSGRD	457	76810	223	89	14864	12.38 0.11	1.01 0.11	2.25 0.28	58.37 0.04	2.95 0.21	1.14 0.52	0.27 0.04	5.08 0.21	3.89 0.20
			HSGRAD	699	123648	282	174	28832	18.39 0.07	0.31 0.72	1.27 0.25	52.73 0.03	1.22 0.27	1.44 0.24	0.20 0.05	2.49 0.23	6.33 0.13
			COLGRD	216	41625	128	37	6515	15.71 0.13	0.0 ******	1.53 0.46	44.62 0.06	0.0 ******	2.79 0.34	0.0 ******	0.76 0.72	18.25 0.13
		BLACK	N.A.	69	9168	47	107	12544	3.07 0.57	0.0 ******	0.68 1.01	64.98 0.07	0.0 ******	0.0 ******	0.0 ******	5.04 0.33	5.44 0.44
			<HSGRD	84	11000	58	46	5793	5.20 0.50	0.0 ******	0.82 1.00	55.32 0.09	1.43 0.71	3.50 0.77	0.0 ******	2.31 0.29	9.06 0.22
			HSGRAD	70	8794	46	35	3906	16.08 0.16	0.54 1.00	3.57 0.58	37.92 0.12	0.92 1.00	2.65 0.25	0.0 ******	3.43 0.58	12.43 0.29
			COLGRD	10	1150	7	5	658	5.23 0.97	0.0 ******	22.91 0.21	15.30 0.63	0.0 ******	0.0 ******	0.0 ******	0.0 ******	43.66 0.25
	ACADEM	WHITE	N.A.	96	16503	75	37	7178	15.26 0.22	0.0 ******	3.91 0.38	62.82 0.07	0.0 ******	0.0 ******	0.0 ******	1.85 0.76	8.70 0.23
			<HSGRD	436	75335	229	51	9833	14.50 0.11	1.02 0.33	1.29 0.45	56.45 0.04	3.35 0.22	1.39 0.30	0.0 ******	5.52 0.16	5.16 0.20
			HSGRAD	1307	238703	370	143	24943	23.10 0.05	0.51 0.33	0.56 0.29	51.10 0.03	1.38 0.17	1.71 0.19	0.10 1.00	1.75 0.21	8.37 0.09
			COLGRD	799	145456	284	58	10989	13.77 0.09	0.0 ******	0.48 0.34	56.15 0.03	0.42 0.53	1.03 0.35	0.0 ******	0.39 0.54	21.87 0.07
		BLACK	N.A.	27	3144	20	28	3759	0.0 ******	0.0 ******	0.0 ******	51.41 0.18	3.15 0.99	3.54 0.73	0.0 ******	2.90 0.99	27.66 0.38
			<HSGRD	57	6963	32	22	3020	3.12 0.73	1.03 0.96	8.28 0.20	49.98 0.10	4.36 0.40	5.11 0.68	0.0 ******	1.88 0.11	4.11 0.64
			HSGRAD	56	7186	40	28	4430	12.01 0.29	0.0 ******	1.00 1.00	26.14 0.20	2.63 0.70	1.48 0.99	0.0 ******	8.33 0.42	24.03 0.17
			COLGRD	10	1307	8	1	90	0.0 ******	0.0 ******	0.0 ******	51.40 0.18	0.0 ******	0.0 ******	0.0 ******	0.0 ******	48.60 0.19
	VOTECH	WHITE	N.A.	132	22800	100	130	19623	8.75 0.28	0.0 ******	1.74 0.44	72.47 0.05	0.79 1.00	1.48 0.36	0.0 ******	1.71 0.21	1.33 0.75
			<HSGRD	356	59782	176	81	14911	7.26 0.16	1.05 0.53	1.85 0.37	64.02 0.04	3.56 0.21	1.73 0.38	0.0 ******	4.87 0.22	4.56 0.20
			HSGRAD	422	74007	213	103	17403	18.94 0.09	0.34 0.76	0.91 0.47	56.41 0.04	1.47 0.40	1.92 0.37	0.0 ******	3.45 0.25	3.92 0.22
			COLGRD	53	9974	40	18	2714	25.17 0.22	0.0 ******	0.0 ******	38.10 0.16	0.0 ******	2.00 0.70	4.52 0.70	0.0 ******	20.85 0.23
		BLACK	N.A.	45	4880	33	64	7566	6.68 0.50	0.97 1.00	0.0 ******	64.40 0.10	4.72 0.36	0.0 ******	3.94 0.15	4.52 0.67	6.29 0.68
			<HSGRD	55	6279	33	30	3681	7.24 0.50	0.0 ******	3.18 0.70	61.89 0.10	0.0 ******	2.91 0.13	1.44 0.99	4.08 0.56	5.04 0.72
			HSGRAD	27	4099	19	14	1677	9.93 0.46	7.86 0.43	2.58 0.20	62.27 0.11	1.87 1.00	0.0 ******	0.0 ******	0.0 ******	3.38 0.99
			COLGRD	2	466	1	4	671	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	48.64 0.51	51.36 0.49
FEMALE	GEN	WHITE	N.A.	142	22571	102	77	11578	11.41 0.27	0.87 0.71	1.13 1.00	62.19 0.03	0.83 0.98	1.82 0.48	1.15 0.08	3.35 0.43	5.77 0.38
			<HSGRD	414	69207	201	72	12218	9.65 0.14	0.44 0.58	1.61 0.37	61.03 0.04	2.87 0.20	2.22 0.33	0.44 0.29	6.73 0.17	5.10 0.19
			HSGRAD	624	113718	263	96	17704	17.51 0.10	0.83 0.48	0.97 0.35	53.86 0.03	0.81 0.27	2.22 0.27	0.0 ******	3.39 0.19	6.09 0.14
			COLGRD	163	29739	110	21	3852	21.63 0.14	0.0 ******	0.0 ******	52.83 0.07	0.0 ******	1.23 0.59	0.0 ******	0.52 1.00	13.56 0.18
		BLACK	N.A.	98	11115	51	89	10783	2.40 0.58	0.0 ******	6.55 0.32	64.76 0.06	0.64 1.02	0.0 ******	0.0 ******	2.21 0.96	1.42 0.70
			<HSGRD	117	13344	74	33	4166	11.67 0.24	0.84 1.00	4.33 0.41	56.70 0.08	1.84 0.95	2.69 0.62	0.0 ******	6.54 0.35	4.51 0.45
			HSGRAD	81	9429	50	43	6079	13.46 0.31	0.0 ******	0.0 ******	50.23 0.12	0.0 ******	1.00 0.98	1.06 1.00	0.0 ******	16.95 0.15
			COLGRD	7	1153	3	5	407	24.55 0.28	0.0 ******	0.0 ******	12.04 0.28	0.0 ******	0.0 ******	0.0 ******	20.17 0.28	43.24 0.37
	ACADEM	WHITE	N.A.	72	12040	56	28	4533	18.07 0.22	2.16 0.71	0.0 ******	53.33 0.10	3.95 0.52	2.83 0.34	1.39 0.99	1.16 0.71	3.10 0.63
			<HSGRD	470	84375	239	36	6635	15.83 0.10	2.13 0.32	1.05 0.45	49.87 0.04	2.98 0.18	1.83 0.39	0.24 1.00	6.15 0.17	6.45 0.16
			HSGRAD	1281	233028	372	114	19214	23.09 0.05	0.79 0.33	0.20 0.53	48.69 0.03	0.60 0.30	2.62 0.16	0.09 1.00	2.82 0.15	8.59 0.08
			COLGRD	801	141902	286	57	10846	16.21 0.07	0.0 ******	0.56 0.50	53.61 0.04	0.15 0.72	0.71 0.27	0.0 ******	0.45 0.53	23.62 0.07
		BLACK	N.A.	36	4242	24	28	3195	16.46 0.32	2.20 0.97	6.68 0.70	37.68 0.20	3.88 0.65	1.58 1.00	0.0 ******	5.40 0.59	14.89 0.25
			<HSGRD	97	10865	54	24	2705	3.72 0.48	1.00 1.00	0.0 ******	57.42 0.07	2.87 0.62	2.02 0.75	0.0 ******	7.93 0.33	5.79 0.18
			HSGRAD	94	11773	52	14	2213	20.32 0.17	3.34 0.19	2.26 0.38	35.26 0.14	0.84 0.99	0.63 0.99	0.0 ******	0.0 ******	20.31 0.17
			COLGRD	25	3359	22	3	510	10.91 0.48	0.0 ******	0.0 ******	24.29 0.32	0.0 ******	11.42 0.18	0.0 ******	7.61 0.94	42.55 0.20
	VOTECH	WHITE	N.A.	131	21555	87	75	13600	10.70 0.23	2.04 0.61	1.49 0.73	68.19 0.05	0.0 ******	0.0 ******	0.0 ******	7.08 0.36	5.43 0.30
			<HSGRD	558	93208	239	93	15759	9.80 0.11	1.00 0.25	1.61 0.28	67.31 0.03	2.62 0.27	1.35 0.38	0.36 0.75	6.27 0.16	1.94 0.26
			HSGRAD	626	111750	282	94	16337	18.07 0.07	0.79 0.43	1.02 0.36	58.40 0.03	0.52 0.36	1.57 0.26	0.0 ******	3.41 0.17	4.25 0.19
			COLGRD	95	17307	76	8	1504	19.07 0.21	0.86 1.00	1.17 0.98	52.23 0.09	0.0 ******	0.0 ******	0.0 ******	1.27 0.99	13.01 0.26
		BLACK	N.A.	65	7605	39	66	7639	2.91 0.98	0.93 1.00	4.21 0.23	57.02 0.08	2.53 0.10	1.67 0.75	0.0 ******	8.09 0.11	10.46 0.30
			<HSGRD	87	10847	44	46	5661	3.51 0.64	1.49 0.13	2.98 0.39	51.33 0.07	1.75 0.71	0.65 1.00	0.0 ******	8.78 0.24	6.97 0.24
			HSGRAD	55	7674	36	23	2463	11.74 0.43	3.03 0.98	0.0 ******	44.42 0.13	5.77 0.13	5.29 0.41	0.0 ******	3.05 0.59	10.25 0.38
			COLGRD	3	261	3	3	340	0.0 ******	0.0 ******	0.0 ******	64.36 0.44	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******

PERCENT RESPONSE / C.V.				
BUSI O	PROTEC	SALES	SERVIC	TECHNI
0.37	0.0	1.24	8.88	0.0
1.00	******	0.73	0.25	******
0.63	0.14	2.82	8.97	0.09
0.53	1.00	0.20	0.13	1.00
1.63	0.66	3.99	8.07	1.28
0.29	0.40	0.17	0.11	0.34
1.16	0.78	6.85	7.10	0.45
0.74	0.78	0.24	0.22	0.07
0.0	2.66	0.0	18.13	0.0
******	0.09	******	0.20	******
0.94	0.0	0.88	19.92	0.61
1.00	******	0.99	0.19	1.00
2.41	0.0	1.71	16.42	1.93
0.71	******	0.70	0.23	0.72
0.0	0.0	8.10	4.79	0.0
******	******	0.99	1.05	******
1.45	0.95	0.44	4.61	0.0
0.99	0.71	1.00	0.45	******
1.00	0.81	5.06	4.01	0.44
0.27	0.46	0.15	0.21	0.71
1.79	0.21	4.06	5.01	0.36
0.20	0.58	0.13	0.11	0.36
1.04	0.09	1.79	2.05	0.92
0.32	1.00	0.25	0.25	0.34
0.0	0.0	2.64	8.69	0.0
******	******	0.99	0.60	******
1.15	0.0	2.01	17.45	1.51
0.99	******	0.97	0.27	0.99
0.0	0.0	3.56	16.97	3.87
******	******	0.68	0.20	0.97
0.0	0.0	0.0	0.0	0.0
******	******	******	******	******
1.91	0.0	4.62	5.20	0.0
0.71	******	0.48	0.35	******
0.55	0.54	2.74	6.89	0.37
0.32	0.74	0.33	0.18	0.06
1.15	0.24	4.49	6.37	0.39
0.43	1.00	0.21	0.15	0.74
1.83	0.0	4.20	1.74	1.58
0.99	******	0.70	0.99	0.99
1.57	0.0	0.0	6.90	0.0
1.00	******	******	0.78	******
0.0	2.09	0.0	9.49	2.64
******	0.13	******	0.46	0.70
0.0	0.0	8.21	3.91	0.0
******	******	0.67	0.79	******
0.0	0.0	0.0	0.0	0.0
******	******	******	******	******
4.28	0.39	3.49	3.31	0.0
0.70	1.00	0.37	0.50	******
0.41	0.12	2.75	6.13	0.50
0.82	1.00	0.29	0.17	0.60
2.32	0.15	4.38	6.99	0.48
0.30	1.00	0.17	0.13	0.60
1.54	0.0	4.74	2.64	1.31
0.63	******	0.23	0.49	0.70
0.0	0.0	3.14	18.08	0.81
******	******	0.24	0.13	0.99
1.38	0.0	2.86	5.77	0.86
0.70	******	0.32	0.35	1.00
0.0	0.0	1.86	14.62	0.83
******	******	0.72	0.19	0.99
0.0	0.0	0.0	0.0	0.0
******	******	******	******	******
2.33	0.0	1.74	9.35	0.59
0.70	******	0.97	0.33	1.00
1.09	0.19	5.60	6.59	0.0
0.25	1.00	0.19	0.14	******
1.39	0.27	4.03	5.41	1.41
0.20	0.51	0.13	0.11	0.27
0.95	0.0	2.37	0.96	0.41
0.37	******	0.21	0.40	0.46
0.0	0.0	0.0	11.25	0.0
******	******	******	0.52	******
0.94	0.0	2.07	16.24	0.0
1.00	******	0.76	0.18	******
2.60	0.0	2.11	12.33	0.0
0.39	******	0.71	0.24	******
0.0	0.0	3.23	0.0	0.0
******	******	0.98	******	******
1.76	0.0	2.06	0.78	0.45
0.72	******	0.59	0.99	1.00
0.76	0.0	3.30	3.36	0.33
0.37	******	0.24	0.21	0.77
0.33	0.0	5.55	5.21	0.88
0.71	******	0.14	0.15	0.41
1.46	0.0	2.26	7.33	1.34
0.98	******	0.71	0.37	0.99
0.0	0.0	0.0	6.34	5.83
******	******	******	0.40	0.10
0.0	0.76	2.75	19.04	0.0
******	1.00	0.68	0.18	******
0.0	0.0	3.76	9.72	2.96
******	******	0.76	0.44	0.98
0.0	0.0	0.0	35.64	0.0
******	******	******	0.79	******

CONTINUATION OF Q25C MOTHER'S OCCUPATION (01-14)

6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	CLERIC	CRAFTS	FARMER	HOMEMK	LABORE	MANAGE	MILITA	OPERTI	PRO
							PERCENT RESPONSE / C.V.								
SEX	MALE	5626	973559	449	1455	231292	16.26	0.48	1.19	54.86	1.56	1.57	0.15	2.65	9.41
							0.03	0.16	0.10	0.01	0.09	0.09	0.28	0.08	0.04
	FEMALE	6142	1042065	449	1148	179940	16.47	0.86	0.99	54.60	1.19	1.79	0.15	3.63	9.15
							0.03	0.13	0.12	0.01	0.10	0.09	0.28	0.07	0.04
CURRIC	GEN	3392	566870	431	1079	165590	14.73	0.52	1.52	55.19	1.38	1.80	0.21	3.53	7.15
							0.04	0.21	0.12	0.01	0.12	0.12	0.13	0.09	0.06
	ACADEMIC	5664	996261	447	672	114093	18.66	0.66	0.70	5..70	1.23	1.70	0.08	2.40	12.55
							0.03	0.15	0.13	0.01	0.10	0.09	0.50	0.08	0.03
	VOTECH	2712	452493	414	852	131549	13.37	0.91	1.39	60.81	1.67	1.50	0.24	4.37	4.72
							0.04	0.17	0.14	0.01	0.13	0.14	0.39	0.08	0.09
RACE	WHITE	10491	1859520	443	1842	317275	17.02	0.64	0.95	55.09	1.33	1.65	0.14	3.04	9.09
							0.02	0.11	0.09	0.01	0.08	0.07	0.22	0.05	0.03
	BLACK	1277	156104	210	761	93956	8.54	1.06	2.68	50.42	1.83	2.04	0.25	4.51	11.46
							0.09	0.20	0.12	0.02	0.17	0.17	0.35	0.11	0.07
FATH ED	N.A.	1054	160102	372	879	127689	10.50	0.81	1.98	63.56	1.25	1.16	0.43	3.68	5.16
							0.09	0.33	0.18	0.02	0.24	0.20	0.26	0.14	0.13
	<HSGRD	3188	518014	439	623	99248	11.10	1.09	1.75	58.98	2.91	1.71	0.22	5.79	4.63
							0.05	0.14	0.12	0.02	0.09	0.14	0.31	0.07	0.07
	HSGRAD	5342	943809	452	881	145200	20.45	0.69	0.75	51.81	1.03	1.97	0.08	2.67	7.43
							0.03	0.16	0.13	0.01	0.11	0.08	0.42	0.07	0.04
	COLGRD	2184	393699	400	220	39095	15.88	0.04	0.66	52.54	0.21	1.17	0.11	0.66	21.49
							0.05	1.00	0.23	0.02	0.43	0.16	0.72	0.24	0.04
SUBTOTAL		11768	2015624	452	2603	411232	16.37	0.68	1.09	54.73	1.37	1.68	0.15	3.16	9.28
							0.02	0.10	0.08	0.01	0.07	0.06	0.20	0.05	0.03
MISSING CLASSIFICATION DATA		323	55171	202	150	22751	15.32	0.66	1.98	53.69	1.04	2.09	0.62	4.34	10.86
							0.14	0.71	0.39	0.05	0.51	0.34	0.05	0.21	0.15
EXCLUDED CLASSIFICATIONS		1178	173255	304	387	58167	10.89	0.51	1.09	65.47	1.00	1.84	0.12	2.65	5.94
							0.09	0.26	0.25	0.02	0.23	0.22	1.00	0.18	0.12
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*	*
GRAND TOTAL		13269	2244050	453	4457	709379	15.92	0.66	1.11	55.53	1.33	1.70	0.16	3.15	9.06
							0.02	0.09	0.08	0.01	0.07	0.06	0.18	0.05	0.03

BEST COPY AVAILABLE

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-+-------------------------------------+
 |      PERCENT RESPONSE / C.V.        |
 | BUSI O PROTEC SALES  SERVIC TECHNI |
-+-------------------------------------+
 |   1.24    0.36    3.50   6.17   0.60 |
 |   0.11    0.19    0.07   0.05   0.16 |
 |   1.19    0.12    3.74   5.38   0.75 |
 |   0.12    0.35    0.06   0.05   0.15 |
 |   1.39    0.32    3.63   7.98   0.64 |
 |   0.16    0.26    0.07   0.05   0.21 |
 |   1.31    0.22    3.50   4.60   0.69 |
 |   0.11    0.29    0.07   0.06   0.17 |
 |   0.79    0.16    3.86   5.54   0.69 |
 |   0.18    0.44    0.10   0.08   0.21 |
 |   1.26    0.23    3.75   5.15   0.64 |
 |   0.09    0.20    0.05   0.04   0.12 |
 |   0.68    0.29    2.07  13.06   1.11 |
 |   0.28    0.18    0.18   0.06   0.24 |
 |   1.54    0.31    2.06   7.12   0.44 |
 |   0.35    0.29    0.22   0.10   0.22 |
 |   0.76    0.29    3.56   6.87   0.33 |
 |   0.14    0.29    0.09   0.06   0.26 |
 |   1.47    0.24    4.24   6.30   0.88 |
 |   0.11    0.26    0.06   0.05   0.16 |
 |   1.08    0.11    2.85   2.46   0.73 |
 |   0.21    0.62    0.11   0.13   0.23 |
-+-------------------------------------+
 |   1.22    0.24    3.62   5.76   0.68 |
 |   0.08    0.18    0.04   0.03   0.11 |
-+-------------------------------------+
 |   1.58    0.29    2.37   3.68   1.47 |
 |   0.33    1.00    0.35   0.24   0.34 |
 |   1.34    0.07    2.73   5.46   0.88 |
 |   0.24    1.00    0.16   0.11   0.32 |
 |   0.0     0.0     0.0    0.0    0.0  |
 | ****** ****** ****** ****** ****** |
 |     *      *      *      *      *  |
 |     *      *      *      *      *  |
-+-------------------------------------+
 |   1.24    0.22    3.52   5.69   0.71 |
 |   0.08    0.17    0.04   0.03   0.10 |
-+-------------------------------------+
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Q26A IMPORT. IN DETERM. CAREER-PREV. WORK EXPER. IN AREA(1-3) TABLE 163 6/22/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	280	48712	170	11	1378	36.78	42.51	20.71
									0.07	0.06	0.11
			<HSGRD	534	89681	244	12	1993	39.44	37.50	23.06
									0.04	0.04	0.07
			HSGRAD	861	149790	314	12	2690	40.51	40.13	19.36
									0.04	0.04	0.07
			COLGRD	251	47961	146	2	180	47.84	35.85	16.32
									0.06	0.08	0.12
		BLACK	N.A.	162	19753	86	14	1959	34.95	47.18	17.87
									0.08	0.07	0.15
			<HSGRD	117	15111	74	13	1683	51.07	34.97	13.96
									0.08	0.13	0.22
			HSGRAD	101	12003	66	4	697	47.72	37.51	14.77
									0.09	0.11	0.20
			COLGRD	14	1760	9	1	49	34.87	33.78	31.35
									0.26	0.35	0.36
	ACADEM	WHITE	N.A.	127	22656	90	6	1105	56.00	27.97	16.02
									0.08	0.14	0.19
			<HSGRD	484	84622	246	3	546	55.32	30.15	14.54
									0.04	0.06	0.10
			HSGRAD	1434	260953	378	16	2693	57.73	26.55	15.73
									0.02	0.04	0.06
			COLGRD	844	154817	289	13	1628	58.00	28.02	13.98
									0.03	0.06	0.08
		BLACK	N.A.	51	6507	35	4	396	38.52	47.23	14.25
									0.17	0.14	0.31
			<HSGRD	78	9899	46	1	84	57.82	25.46	16.72
									0.08	0.15	0.20
			HSGRAD	81	11243	53	3	374	61.62	30.62	7.76
									0.07	0.14	0.30
			COLGRD	11	1397	9	0	0	49.32	13.74	36.94
									0.18	0.63	0.20
	VOTECH	WHITE	N.A.	251	40756	166	11	1668	32.28	41.84	25.88
									0.09	0.07	0.11
			<HSGRD	430	73638	198	7	1056	28.85	41.74	29.41
									0.07	0.05	0.07
			HSGRAD	520	90569	243	5	840	31.37	37.13	31.50
									0.06	0.05	0.05
			COLGRD	71	12687	56	0	0	47.16	40.46	12.38
									0.12	0.13	0.27
		BLACK	N.A.	92	10511	53	17	1935	28.67	43.60	27.73
									0.14	0.12	0.14
			<HSGRD	76	8651	39	9	1309	34.43	41.21	24.36
									0.13	0.11	0.17
			HSGRAD	39	5527	26	2	249	51.29	13.53	35.18
									0.17	0.41	0.17
			COLGRD	6	1137	4	0	0	5.97	70.28	23.75
									1.00	0.26	0.80
FEMALE	GEN	WHITE	N.A.	211	32665	142	8	1484	42.15	42.68	15.17
									0.09	0.08	0.18
			<HSGRD	481	80572	220	5	852	48.09	33.41	18.50
									0.04	0.06	0.09
			HSGRAD	709	129748	276	11	1674	47.38	35.02	17.61
									0.04	0.05	0.08
			COLGRD	178	32642	116	6	948	45.74	33.79	20.46
									0.09	0.11	0.13
		BLACK	N.A.	176	20705	78	11	1193	35.98	39.20	24.82
									0.08	0.09	0.12
			<HSGRD	141	16470	82	9	1040	36.17	39.52	24.30
									0.11	0.10	0.15
			HSGRAD	117	14634	67	7	874	34.42	36.56	29.02
									0.11	0.1	0.13
			COLGRD	10	1210	7	2	349	47.68	38.77	13.55
									0.32	0.30	0.90
	ACADEM	WHITE	N.A.	98	16263	77	2	310	54.35	27.17	18.49
									0.09	0.17	0.21
			<HSGRD	504	90672	248	2	338	52.45	30.75	16.81
									0.04	0.06	0.08
			HSGRAD	1382	249882	377	13	2360	51.62	31.33	17.05
									0.03	0.04	0.06
			COLGRD	845	150483	289	13	2266	51.18	31.01	17.81
									0.03	0.05	0.07
		BLACK	N.A.	61	7219	38	3	218	50.66	31.57	17.77
									0.11	0.17	0.28
			<HSGRD	116	13010	58	5	559	43.21	34.01	22.79
									0.09	0.11	0.12
			HSGRAD	106	13745	54	2	241	41.26	37.42	21.32
									0.10	0.10	0.15
			COLGRD	26	3614	23	2	255	54.09	36.98	8.93
									0.[illegible]5	0.22	0.49
	VOTECH	WHITE	N.A.	200	34113	129	6	1042	36.20	38.62	25.18
									0.08	0.08	0.11
			<HSGRD	643	107479	258	8	1488	48.04	31.87	20.10
									0.04	0.05	0.07
			HSGRAD	712	126486	295	7	1601	46.82	32.07	21.11
									0.04	0.05	0.06
			COLGRD	101	18370	81	2	440	39.99	41.65	18.36
									0.12	0.11	0.19
		BLACK	N.A.	124	14453	62	7	791	37.60	33.59	28.81
									0.09	0.09	0.12
			<HSGRD	127	15912	57	6	596	34.34	37.97	27.69
									0.09	0.10	0.14
			HSGRAD	75	9718	46	3	419	38.23	29.33	32.45
									0.13	0.15	0.16
			COLGRD	6	601	5	0	0	13.12	43.44	43.44
									0.92	0.34	0.38

CONTINUATION OF Q26A IMPORT. IN DETERM. CAREER-PREV. WORK EXPER. IN AREA(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	MFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NOT IM	SOME I	VERY I
SEX ,	MALE	6915	1180340	449	166	24510	46.71 0.01	34.00 0.02	19.29 0.02
	FEMALE	7150	1200666	449	140	21340	47.68 0.01	33.14 0.02	19.18 0.02
CURRIC	GEN	4343	713417	435	128	19043	42.87 0.02	37.72 0.02	19.41 0.03
	ACADEMIC	6248	1096981	447	88	13372	54.25 0.01	29.55 0.02	16.20 0.03
	VOTECH	3474	570608	424	90	13434	39.07 0.02	36.08 0.02	24.85 0.03
RACE	WHITE	12152	2146216	446	181	30580	47.88 0.01	33.22 0.01	18.91 0.02
	BLACK	1913	234790	231	125	15270	41.03 0.03	36.74 0.03	22.24 0.05
FATH ED	N.A.	1833	274313	423	100	13478	39.25 0.03	39.32 0.03	21.42 0.04
	<HSGRD	3731	605717	443	80	11545	45.37 0.02	34.22 0.02	20.41 0.03
	HSGRAD	6138	1074297	452	85	14712	48.34 0.01	32.52 0.02	19.14 0.02
	COLGRD	2363	426679	406	41	6115	52.03 0.02	31.57 0.03	16.40 0.04
SUBTOTAL		14065	2381006	452	306	45849	47.20 0.01	33.56 0.01	19.24 0.02
MISSING CLASSIFICATION DATA		409	68598	236	64	9324	46.86 0.05	34.90 0.07	18.24 0.10
EXCLUDED CLASSIFICATIONS		1508	223171	336	57	8251	40.82 0.03	37.16 0.03	22.02 0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		15982	2672774	453	1744	280655	46.66 0.01	33.90 0.01	19.44 0.02

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NOT IM	 SOME I	 VERY I
MALE	GEN	WHITE	N.A.	276	47955	168	15	2134	45.64	37.10	17.26
									0.06	0.07	0.11
			<HSGRD	536	89946	246	10	1728	49.04	33.51	17.45
									0.04	0.05	0.08
			HSGRAD	864	150578	314	9	1902	47.46	34.84	17.70
									0.03	0.04	0.07
			COLGRD	251	47961	146	2	180	52.66	36.79	10.55
									0.06	0.08	0.15
		BLACK	N.A.	161	19465	89	15	2248	32.13	46.28	21.59
									0.10	0.07	0.13
			<HSGRD	118	15071	74	12	1723	55.49	38.62	5.89
									0.07	0.10	0.29
			HSGRAD	101	12010	66	4	690	62.27	28.25	9.48
									0.07	0.14	0.28
			COLGRD	13	1667	9	2	142	41.77	19.54	38.69
									0.27	0.29	0.27
	ACADEM	WHITE	N.A.	129	23031	92	4	730	48.95	32.37	18.68
									0.08	0.12	0.17
			<HSGRD	484	84605	246	3	563	56.30	32.18	11.52
									0.04	0.06	0.11
			HSGRAD	1441	261808	378	9	1838	60.57	24.86	14.57
									0.02	0.04	0.06
			COLGRD	844	154626	289	13	1818	57.20	30.14	12.65
									0.03	0.05	0.09
		BLACK	N.A.	52	6600	36	3	303	34.72	51.11	14.18
									0.17	0.12	0.39
			<HSGRD	77	9746	45	2	236	60.79	20.68	18.53
									0.07	0.16	0.21
			HSGRAD	80	11156	52	4	460	63.94	27.01	9.05
									0.07	0.15	0.23
			COLGRD	11	1397	9	0	0	73.56	13.74	12.70
									0.13	0.63	0.53
	VOTECH	WHITE	N.A.	249	40480	165	13	1944	43.94	38.61	17.45
									0.07	0.07	0.14
			<HSGRD	428	73309	199	9	1385	43.63	36.28	20.09
									0.05	0.06	0.10
			HSGRAD	515	89572	241	10	1837	42.58	37.20	20.22
									0.05	0.06	0.08
			COLGRD	70	12579	55	1	108	49.77	31.97	18.26
									0.10	0.17	0.23
		BLACK	N.A.	90	10231	52	19	2214	41.07	44.56	14.37
									0.10	0.10	0.26
			<HSGRD	78	8920	40	7	1041	50.05	39.86	10.10
									0.08	0.10	0.16
			HSGRAD	37	5364	24	4	412	52.74	40.20	7.06
									0.15	0.21	0.34
			COLGRD	6	1137	4	0	0	44.81	25.91	29.28
									0.41	0.37	0.39
FEMALE	GEN	WHITE	N.A.	209	32509	141	10	1640	59.54	32.63	7.83
									0.06	0.10	0.22
			<HSGRD	476	79930	218	10	1494	57.66	31.82	10.52
									0.04	0.06	0.13
			HSGRAD	705	128938	276	15	2484	58.65	30.99	10.36
									0.03	0.05	0.09
			COLGRD	179	32791	117	5	800	64.56	24.97	10.46
									0.05	0.12	0.16
		BLACK	N.A.	177	20928	77	10	970	45.85	43.68	10.48
									0.07	0.07	0.13
			<HSGRD	142	16660	80	8	850	57.19	33.91	8.90
									0.07	0.11	0.24
			HSGRAD	118	14812	67	6	697	45.06	34.00	20.94
									0.08	0.11	0.13
			COLGRD	10	1210	7	2	349	42.27	52.41	5.32
									0.36	0.29	0.99
	ACADEM	WHITE	N.A.	98	16263	77	2	310	57.98	30.40	11.62
									0.08	0.13	0.26
			<HSGRD	505	90810	248	1	199	59.92	28.13	11.95
									0.03	0.06	0.10
			HSGRAD	1382	250030	377	13	2212	60.37	29.26	10.38
									0.02	0.04	0.08
			COLGRD	849	151096	289	9	1653	57.92	28.38	13.70
									0.03	0.05	0.08
		BLACK	N.A.	61	7219	38	3	218	65.70	17.82	16.48
									0.09	0.27	0.29
			<HSGRD	117	13088	59	4	482	53.98	29.97	16.05
									0.07	0.11	0.15
			HSGRAD	106	13767	53	2	219	70.99	22.85	6.16
									0.05	0.15	0.31
			COLGRD	26	3614	23	2	255	67.93	19.03	13.04
									0.12	0.33	0.49
	VOTECH	WHITE	N.A.	201	34326	129	5	830	46.71	44.51	8.[illegible]
									0.06	0.07	0.19
			<HSGRD	645	107560	257	6	1407	55.14	33.65	11.21
									0.03	0.05	0.11
			HSGRAD	713	126882	294	7	1204	52.04	37.88	10.08
									0.03	0.04	0.10
			COLGRD	101	18370	81	2	440	64.63	19.20	16.18
									0.07	0.21	0.19
		BLACK	N.A.	122	14308	62	9	935	50.06	31.95	18.00
									0.06	0.11	0.16
			<HSGRD	125	15784	56	8	724	52.92	36.15	10.93
									0.07	0.10	0.19
			HSGRAD	75	9675	46	3	462	53.57	34.97	11.45
									0.09	0.13	0.27
			COLGRD	6	601	5	0	0	69.63	30.37	0.0
									0.24	0.55	******

CONTINUATION OF Q268 IMPORT. IN DETERM. CAREER-REL OR FRND IN SAME FIELD(1-3) 6/21/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NOT IM	SOME I	VERY I
SEX	MALE	6911	1179212	449	170	25638	52.07 0.01	32.37 0.01	15.56 0.03
	FEMALE	7148	1201171	449	142	20835	57.38 0.01	31.39 0.02	11.22 0.03
CURRIC	GEN	4336	712430	435	135	20030	52.50 0.02	33.86 0.02	13.63 0.04
	ACADEMIC	6262	1098856	447	74	11498	59.03 0.01	28.26 0.02	12.71 0.03
	VOTECH	3461	569098	424	103	14944	49.30 0.02	36.38 0.02	14.33 0.04
RACE	WHITE	12150	2145954	446	183	30841	55.01 0.01	31.58 0.01	13.40 0.02
	BLACK	1909	234429	231	129	15631	52.31 0.02	34.57 0.03	13.11 0.05
FATH ED	N.A.	1825	273313	424	108	14477	47.57 0.02	37.92 0.03	14.51 0.05
	<HSGRD	3731	605429	443	80	11832	54.05 0.01	32.67 0.02	13.28 0.04
	HSGRAD	6137	1074592	452	86	14417	55.82 0.01	30.91 0.02	13.27 0.03
	COLGRD	2366	427049	406	38	5745	57.64 0.02	29.31 0.03	13.05 0.05
SUBTCTAL		14059	2380383	452	312	46472	54.75 0.01	31.88 0.01	13.37 0.02
MISSING CLASSIFICATION DATA		413	69647	237	60	8274	54.19 0.04	32.58 0.07	13.23 0.11
EXCLUDED CLASSIFICATIONS		1511	223315	334	54	8108	50.45 0.02	35.87 0.03	13.68 0.06
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		15983	2673345	453	1743	280084	54.38 0.01	32.23 0.01	13.40 0.02

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+-----------------------------------------------------+---------------+-----------------------+
|        CLASSIFICATION           ACT    WTD          |     OMIT      | PERCENT RESP / C.V.   |
| SEX    CURRIC RACE   FATH E      N      N      NFS  |ACT N   WTD N  | NOT IM  SOME I VERY I |
+-----------------------------------------------------+---------------+-----------------------+
| MALE   GEN    WHITE  N.A.       278   48226   168   |   13    1864  |  22.95  45.87  31.18  |
|                                                     |               |   0.10   0.06   0.09  |
|                      <HSGRD    535   89927   245   |   11    1746  |  27.94  43.75  28.32  |
|                                                     |               |   0.06   0.04   0.06  |
|                      HSGRAD    861  149969   314   |   12    2511  |  25.01  42.91  32.09  |
|                                                     |               |   0.05   0.04   0.05  |
|                      COLGRD    251   47961   146   |    2     180  |  25.37  49.53  25.09  |
|                                                     |               |   0.09   0.06   0.10  |
|               BLACK  N.A.       161   19379    88   |   15    2333  |  18.00  46.49  35.51  |
|                                                     |               |   0.16   0.07   0.09  |
|                      <HSGRD    116   14968    74   |   14    1826  |  24.63  39.70  35.67  |
|                                                     |               |   0.19   0.10   0.12  |
|                      HSGRAD     99   11851    65   |    6     849  |  32.20  44.15  23.65  |
|                                                     |               |   0.12   0.10   0.15  |
|                      COLGRD     14    1760     9   |    1      49  |  15.61  31.34  53.05  |
|                                                     |               |   0.36   0.35   0.19  |
|        ACADEM WHITE  N.A.       129   23031    92   |    4     730  |  39.23  32.62  28.15  |
|                                                     |               |   0.10   0.11   0.13  |
|                      <HSGRD    480   83726   244   |    7    1442  |  27.13  48.19  24.67  |
|                                                     |               |   0.07   0.04   0.07  |
|                      HSGRAD   1436  260984   378   |   14    2662  |  33.53  43.79  22.67  |
|                                                     |               |   0.03   0.03   0.04  |
|                      COLGRD    845  154957   289   |   12    1488  |  34.60  44.53  20.87  |
|                                                     |               |   0.04   0.04   0.06  |
|               BLACK  N.A.        52    6600    36   |    3     303  |  10.11  56.38  33.51  |
|                                                     |               |   0.41   0.10   0.17  |
|                      <HSGRD     77    9746    45   |    2     236  |  33.54  20.89  45.56  |
|                                                     |               |   0.12   0.20   0.10  |
|                      HSGRAD     79   11053    52   |    5     564  |  31.01  48.32  20.67  |
|                                                     |               |   0.13   0.10   0.17  |
|                      COLGRD     11    1397     9   |    0       0  |  10.36  57.44  32.20  |
|                                                     |               |   0.66   0.16   0.25  |
|        VOTECH WHITE  N.A.       249   40531   164   |   13    1893  |  24.48  44.45  31.07  |
|                                                     |               |   0.11   0.07   0.09  |
|                      <HSGRD    427   73206   198   |   10    1487  |  22.67  46.98  30.36  |
|                                                     |               |   0.09   0.05   0.07  |
|                      HSGRAD    513   89242   242   |   12    2167  |  25.79  41.07  33.14  |
|                                                     |               |   0.07   0.05   0.06  |
|                      COLGRD     71   12687    56   |    0       0  |  28.02  41.33  30.65  |
|                                                     |               |   0.16   0.12   0.15  |
|               BLACK  N.A.        95   10921    56   |   14    1524  |  22.03  42.66  35.31  |
|                                                     |               |   0.20   0.13   0.15  |
|                      <HSGRD     77    8806    40   |    8    1155  |  11.91  55.89  32.20  |
|                                                     |               |   0.26   0.08   0.13  |
|                      HSGRAD     38    5438    25   |    3     338  |  38.84  22.65  38.51  |
|                                                     |               |   0.21   0.19   0.25  |
|                      COLGRD      6    1137     4   |    0       0  |   5.97  60.94  33.09  |
|                                                     |               |   1.00   0.29   0.56  |
| FEMALE GEN    WHITE  N.A.       208   32354   141   |   11    1796  |  19.68  47.80  32.52  |
|                                                     |               |   0.14   0.07   0.09  |
|                      <HSGRD    480   80460   219   |    6     964  |  24.27  41.10  34.63  |
|                                                     |               |   0.08   0.05   0.06  |
|                      HSGRAD    702  128304   276   |   18    3119  |  29.35  42.35  28.29  |
|                                                     |               |   0.06   0.04   0.06  |
|                      COLGRD    179   32791   117   | [illegible] 800 |  33.35  40.39  26.26  |
|                                                     |               |   0.11   0.09   0.11  |
|               BLACK  N.A.       174   20678    75   |   13    1220  |  17.85  30.33  51.82  |
|                                                     |               |   0.15   0.10   0.07  |
|                      <HSGRD    141   16499    83   |    9    1011  |  14.11  45.76  40.12  |
|                                                     |               |   0.20   0.09   0.11  |
|                      HSGRAD    117   14636    67   |    7     873  |  18.86  38.07  43.06  |
|                                                     |               |   0.17   0.09   0.08  |
|                      COLGRD     10    1210     7   |    2     349  |  22.31  40.95  36.74  |
|                                                     |               |   0.80   0.35   0.32  |
|        ACADEM WHITE  N.A.        98   16263    77   |    2     310  |  28.12  40.64  31.24  |
|                                                     |               |   0.16   0.10   0.13  |
|                      <HSGRD    503   90455   247   |    3     555  |  26.33  49.38  24.30  |
|                                                     |               |   0.06   0.04   0.07  |
|                      HSGRAD   1380  249797   377   |   15    2445  |  29.51  43.75  26.74  |
|                                                     |               |   0.04   0.03   0.04  |
|                      COLGRD    849  150991   290   |    9    1758  |  35.25  44.43  20.32  |
|                                                     |               |   0.05   0.04   0.06  |
|               BLACK  N.A.        61    7219    38   |    3     218  |  22.28  28.37  49.34  |
|                                                     |               |   0.20   0.17   0.13  |
|                      <HSGRD    117   13088    59   |    4     482  |  23.31  32.14  44.55  |
|                                                     |               |   0.16   0.11   0.09  |
|                      HSGRAD    107   13835    54   |    1     151  |  32.24  32.33  35.43  |
|                                                     |               |   0.10   0.11   0.10  |
|                      COLGRD     25    3506    22   |    3     364  |  27.92  41.86  30.22  |
|                                                     |               |   0.32   0.18   0.26  |
|        VOTECH WHITE  N.A.       199   34020   128   |    7    1136  |  16.97  47.54  35.48  |
|                                                     |               |   0.15   0.06   0.08  |
|                      <HSGRD    644  107235   258   |    7    1733  |  17.55  48.75  33.71  |
|                                                     |               |   0.09   0.04   0.06  |
|                      HSGRAD    709  126019   294   |   11    2068  |  23.30  43.29  33.41  |
|                                                     |               |   0.06   0.04   0.05  |
|                      COLGRD    102   18626    81   |    1     185  |  27.42  43.71  28.87  |
|                                                     |               |   0.15   0.11   0.14  |
|               BLACK  N.A.       121   14346    62   |   10     898  |   9.74  44.96  45.30  |
|                                                     |               |   0.29   0.07   0.07  |
|                      <HSGRD    124   15555    55   |    9     952  |  20.93  41.14  37.93  |
|                                                     |               |   0.17   0.10   0.10  |
|                      HSGRAD     74    9554    46   |    4     584  |  10.59  40.95  48.46  |
|                                                     |               |   0.33   0.13   0.11  |
|                      COLGRD      6     601     5   |    0       0  |   0.0   29.86  70.14  |
|                                                     |               | ******   0.55   0.23  |
+-----------------------------------------------------+---------------+-----------------------+
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CONTINUATION OF Q26C IMPORT. IN DETERM. CAREER-OPENINGS AVAIL IN FIELD (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESP / C.V.		
					ACT N	WTD N	NOT IM	SOME I	VERY I
SEX	MALE	6900	1177503	449	181	27347	28.56	44.09	27.35
							0.02	0.01	0.02
	FEMALE	7130	1198038	449	160	23968	26.18	43.73	30.[illegible]
							0.02	0.01	0.02
CURRIC	GEN	4326	710972	435	145	21488	25.41	43.08	31.50
							0.02	0.02	0.02
	ACADEMIC	6249	1096646	447	87	13708	31.53	44.03	24.43
							0.02	0.01	0.02
	VOTECH	3455	567923	424	109	16119	21.74	44.71	33.56
							0.03	0.02	0.02
RACE	WHITE	12128	2141758	446	205	35037	28.05	44.35	27.60
							0.01	0.01	0.01
	BLACK	1902	233783	231	136	16278	21.05	39.85	39.09
							0.03	0.02	0.02
FATH ED	N.A.	1825	273565	423	108	14225	21.93	43.16	34.91
							0.04	0.02	0.03
	<HSGRD	3721	603673	443	90	13589	23.73	45.58	30.69
							0.03	0.02	0.02
	HSGRAD	6115	1070680	452	108	18329	28.61	42.89	28.49
							0.02	0.01	0.02
	COLGRD	2369	427623	406	35	5171	32.82	44.59	22.60
							0.03	0.02	0.03
SUBTOTAL		14030	2375541	452	341	51315	27.36	43.91	28.73
							0.01	0.01	0.01
MISSING CLASSIFICATION DATA		408	68661	237	65	9261	32.36	41.62	26.02
							0.06	0.05	0.08
EXCLUDED CLASSIFICATIONS		1499	221375	332	66	10048	26.84	42.35	30.81
							0.05	0.03	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15937	2665576	453	1789	287853	27.44	43.72	28.83
							0.01	0.01	0.01

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESP / C.V. NOT IM	 SOME I	 VERY I
MALE	GEN	WHITE	N.A.	276	48142	166	15	1947	39.46	35.21	25.32
									0.06	0.07	0.10
			<HSGRD	534	89832	246	17	1842	38.92	35.00	26.08
									0.05	0.05	0.07
			HSGRAD	858	149628	311	15	2851	37.44	34.76	27.80
									0.05	0.04	0.05
			COLGRD	250	47811	146	3	330	35.40	35.34	29.26
									0.08	0.08	0.11
		BLACK	N.A.	160	19297	87	16	2416	31.75	37.51	30.74
									0.09	0.09	0.10
			<HSGRD	115	14781	72	15	2013	39.49	33.72	26.80
									0.15	0.13	0.16
			HSGRAD	99	11859	64	6	841	32.20	43.87	23.94
									0.12	0.09	0.16
			COLGRD	14	1760	9	1	49	43.92	9.75	46.33
									0.23	0.67	0.25
	ACADEM	WHITE	N.A.	129	23031	92	4	730	44.12	28.91	26.97
									0.09	0.12	0.13
			<HSGRD	482	84005	245	5	1163	38.48	34.51	27.01
									0.05	0.06	0.07
			HSGRAD	1432	259949	377	18	3697	41.94	33.02	25.04
									0.03	0.04	0.04
			COLGRD	847	155235	290	10	1210	40.15	32.02	27.83
									0.04	0.05	0.06
		BLACK	N.A.	52	6600	36	3	303	39.65	44.54	15.81
									0.16	0.15	0.31
			<HSGRD	77	9746	45	2	236	45.04	27.61	27.35
									0.09	0.15	0.15
			HSGRAD	80	11156	52	4	460	40.47	29.82	29.71
									0.11	0.13	0.14
			COLGRD	11	1397	9	0	0	34.87	20.74	44.40
									0.23	0.48	0.19
	VOTECH	WHITE	N.A.	245	39962	165	17	2462	31.25	41.60	27.16
									0.09	0.08	0.11
			<HSGRD	426	72833	198	11	1860	33.34	38.97	27.69
									0.07	0.06	0.07
			HSGRAD	515	89645	242	10	1764	35.06	31.55	33.40
									0.05	0.06	0.06
			COLGRD	71	12687	56	0	0	32.79	35.70	31.51
									0.14	0.16	0.18
		BLACK	N.A.	93	10473	54	16	1973	27.47	42.57	29.95
									0.14	0.11	0.14
			<HSGRD	78	8998	40	7	963	31.98	37.05	30.98
									0.14	0.11	0.14
			HSGRAD	38	5322	26	3	454	37.58	36.20	26.22
									0.23	0.25	0.23
			COLGRD	6	1137	4	0	0	27.03	19.94	53.03
									0.64	0.34	0.31
FEMALE	GEN	WHITE	N.A.	207	31869	141	12	2280	46.51	24.85	28.64
									0.07	0.11	0.11
			<HSGRD	478	80033	219	8	1392	50.33	33.04	16.63
									0.04	0.06	0.09
			HSGRAD	704	128540	275	16	2882	44.74	28.55	26.71
									0.03	0.05	0.06
			COLGRD	179	32694	118	5	896	34.53	28.12	37.35
									0.10	0.12	0.10
		BLACK	N.A.	173	20475	75	14	1423	32.55	34.35	33.10
									0.11	0.09	0.11
			<HSGRD	141	16578	81	9	932	40.18	31.29	28.52
									0.09	0.12	0.13
			HSGRAD	115	14497	66	9	1012	33.01	37.89	29.10
									0.14	0.09	0.12
			COLGRD	9	1066	7	3	493	55.92	25.02	19.06
									0.29	0.58	0.42
	ACADEM	WHITE	N.A.	97	16137	77	3	436	43.09	24.92	31.99
									0.11	0.16	0.14
			<HSGRD	501	90182	247	5	827	44.95	31.88	23.17
									0.04	0.06	0.07
			HSGRAD	1372	248751	375	23	3491	45.86	30.82	23.32
									0.03	0.04	0.05
			COLGRD	843	150226	288	15	2522	40.15	28.77	31.08
									0.04	0.05	0.05
		BLACK	N.A.	61	7219	38	3	218	43.16	31.64	25.20
									0.13	0.15	0.22
			<HSGRD	115	12937	58	6	633	30.61	43.46	25.93
									0.11	0.08	0.13
			HSGRAD	105	13650	53	3	336	51.10	31.80	17.10
									0.07	0.11	0.16
			COLGRD	26	3614	23	2	255	37.38	24.75	37.88
									0.21	0.30	0.21
	VOTECH	WHITE	N.A.	199	34002	128	7	1154	53.51	24.59	21.91
									0.06	0.09	0.11
			<HSGRD	639	106261	256	12	2706	52.40	31.14	16.46
									0.04	0.06	0.09
			HSGRAD	707	125690	294	13	2396	52.82	28.98	18.21
									0.03	0.05	0.08
			COLGRD	100	18281	80	3	530	55.07	27.33	17.59
									0.08	0.15	0.21
		BLACK	N.A.	119	14040	59	12	1203	28.60	37.73	33.68
									0.12	0.10	0.10
			<HSGRD	123	15469	57	10	1039	38.64	33.10	28.26
									0.11	0.09	0.11
			HSGRAD	74	9622	46	4	515	52.43	24.32	23.26
									0.09	0.18	0.19
			COLGRD	6	601	5	0	0	56.52	28.60	14.89
									0.29	0.56	0.90

CONTINUATION OF Q26D IMPORT. IN DETERM. CAREER-WORK MATCHES HOBBY (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	6888	1175285	449	193	29565	38.26	34.30	27.44
							0.02	0.02	0.02
	FEMALE	7093	1192432	449	197	29573	45.75	30.18	24.07
							0.01	0.02	0.02
CURRIC	GEN	4312	708860	435	159	23599	40.36	32.89	26.76
							0.02	0.02	0.02
	ACADEMIC	6230	1093834	447	106	16520	42.34	31.66	26.01
							0.02	0.02	0.02
	VOTECH	3439	565023	424	125	19019	43.56	32.49	23.96
							0.02	0.02	0.03
RACE	WHITE	12091	2135425	446	242	41370	42.58	31.94	25.48
							0.01	0.01	0.02
	BLACK	1890	232292	230	148	17768	37.07	34.80	28.13
							0.03	0.03	0.03
FATH ED	N.A.	1811	271244	423	122	16547	39.46	33.10	27.44
							0.03	0.03	0.04
	<HSGRD	3709	601657	442	102	15605	42.84	33.91	23.24
							0.02	0.02	0.03
	HSGRAD	6099	1068308	452	124	20701	43.20	31.69	25.10
							0.01	0.02	0.02
	COLGRD	2362	426509	406	42	6285	39.61	30.61	29.78
							0.03	0.03	0.03
SUBTOTAL		13981	2367717	452	390	59138	42.04	32.22	25.74
							0.01	0.01	0.01
MISSING CLASSIFICATION DATA		403	68126	232	70	9796	40.42	32.68	26.89
							0.06	0.07	0.08
EXCLUDED CLASSIFICATIONS		1497	221727	333	68	9695	37.40	36.07	26.54
							0.03	0.03	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15881	2657570	453	1845	295859	41.61	32.56	25.84
							0.01	0.01	0.01

Q26E IMPORT. IN DETERM. CAREER-GOOD STARTING INCOME (1-3) TABLE 167

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	279	48321	169	12	1768	12.95	48.25	38.80
									0.13	0.06	0.07
			<HSGRD	536	89714	247	10	1960	14.81	44.04	41.16
									0.08	0.05	0.05
			HSGRAD	861	150052	314	12	2428	13.60	48.23	38.16
									0.08	0.03	0.04
			COLGRD	250	47812	146	3	329	18.06	41.96	39.98
									0.12	0.07	0.07
		BLACK	N.A.	161	19466	89	15	2246	11.86	28.26	59.88
									0.21	0.11	0.06
			<HSGRD	115	15004	73	15	1790	4.00	38.41	57.59
									0.44	0.11	0.08
			HSGRAD	100	11914	65	5	786	9.63	47.72	42.65
									0.29	0.09	0.09
			COLGRD	14	1760	9	1	49	13.95	34.00	52.05
									0.88	0.24	0.21
	ACADEM	WHITE	N.A.	128	22817	91	5	943	20.00	49.27	30.73
									0.17	0.08	0.13
			<HSGRD	483	84413	245	4	756	15.82	55.47	28.71
									0.10	0.04	0.06
			HSGRAD	1436	261122	378	14	2524	19.59	51.34	29.07
									0.05	0.02	0.04
			COLGRD	847	155185	289	10	1259	22.54	51.70	25.76
									0.06	0.03	0.05
		BLACK	N.A.	52	6585	37	3	318	3.70	36.78	59.52
									0.58	0.18	0.11
			<HSGRD	76	9602	45	3	381	11.03	36.64	52.33
									0.19	0.12	0.09
			HSGRAD	81	11211	54	3	405	10.16	45.98	43.85
									0.19	0.10	0.10
			COLGRD	11	1397	9	0	0	28.48	26.61	44.90
									0.18	0.39	0.20
	VOTECH	WHITE	N.A.	247	40217	165	15	2207	12.49	43.27	44.24
									0.15	0.07	0.07
			<HSGRD	425	72604	199	12	2089	9.69	45.39	44.93
									0.13	0.05	0.05
			HSGRAD	516	89891	242	9	1519	10.40	46.47	43.13
									0.12	0.04	0.04
			COLGRD	71	12687	56	0	C	17.75	44.18	38.08
									0.19	0.12	0.15
		BLACK	N.A.	92	10526	53	17	1919	13.38	35.19	51.44
									0.26	0.12	0.09
			<HSGRD	80	9209	41	5	752	3.51	46.65	49.85
									0.57	0.10	0.11
			HSGRAD	38	5438	25	3	338	1.78	34.27	63.95
									1.00	0.20	0.11
			COLGRD	6	1137	4	0	0	0.0	60.94	39.06
									******	0.29	0.46
FEMALE	GEN	WHITE	N.A.	211	32767	141	8	1382	19.68	57.87	22.45
									0.15	0.06	0.12
			<HSGRD	481	80581	219	5	844	19.28	56.13	24.59
									0.09	0.04	0.08
			HSGRAD	706	128619	276	14	2803	21.04	53.50	25.46
									0.08	0.04	C.06
			COLGRD	178	32364	117	6	1227	27.58	46.02	26.41
									0.13	0.08	0.11
		BLACK	N.A.	174	20698	76	13	1200	7.45	38.05	54.50
									0.20	0.09	0.06
			<HSGRD	142	16874	80	8	637	9.42	41.99	48.60
									0.23	0.10	0.09
			HSGRAD	114	14418	66	10	1090	16.89	33.55	49.55
									0.18	0.14	0.09
			COLGRD	9	1066	7	3	493	23.23	58.90	17.87
									0.46	0.26	0.58
	ACADEM	WHITE	N.A.	99	16477	77	1	96	24.84	50.73	24.43
									0.17	0.09	0.16
			<HSGRD	503	90437	248	3	572	26.59	57.01	16.40
									0.06	0.04	0.10
			HSGRAD	1381	250089	376	14	2154	28.33	51.31	20.37
									0.04	0.02	0.05
			COLGRD	846	150499	290	12	2249	35.00	48.97	16.03
									0.05	0.04	0.08
		BLACK	N.A.	61	7219	38	3	218	12.84	57.32	29.84
									0.26	0.10	0.17
			<HSGRD	116	13010	58	5	559	14.43	37.46	48.10
									0.19	0.10	0.07
			HSGRAD	107	13835	54	1	151	16.85	44.44	38.71
									0.16	0.09	0.09
			COLGRD	26	3614	23	2	255	26.95	54.97	18.08
									0.31	0.15	0.34
	VOTECH	WHITE	N.A.	197	33322	127	9	1833	11.67	54.94	33.38
									0.18	0.06	0.09
			<HSGRD	646	107689	257	5	1278	13.29	55.15	31.56
									0.09	0.03	0.05
			HSGRAD	711	126398	294	9	1689	17.18	54.10	28.72
									0.08	0.03	0.05
			COLGRD	101	18370	81	2	440	22.35	51.79	25.86
									0.17	0.10	0.16
		BLACK	N.A.	119	14027	60	12	1216	4.62	30.67	64.71
									0.37	0.11	0.05
			<HSGRD	123	15529	56	10	979	6.34	47.23	46.43
									0.33	0.10	0.10
			HSGRAD	72	9395	45	6	743	11.17	40.21	48.62
									0.20	0.12	0.10
			COLGRD	6	601	5	0	0	0.0	27.96	72.04
									******	0.57	0.22

CONTINUATION OF Q26E IMPORT. IN DETERM. CAREER-GOOD STARTING INCOME (1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	6905	1178084	449	176	26766	15.73 0.03	47.95 0.01	36.32 0.01
	FEMALE	7129	1197896	449	161	24109	22.39 0.02	51.64 0.01	25.97 0.02
CURRIC	GEN	4331	711428	435	140	21032	16.40 0.04	47.95 0.01	35.65 0.02
	ACADEMIC	6253	1097511	447	83	12842	24.12 0.02	51.29 0.01	24.60 0.02
	VOTECH	3450	567041	424	114	17001	12.73 0.04	49.28 0.02	37.98 0.02
RACE	WHITE	12139	2142446	446	194	34349	20.07 0.02	50.91 0.01	29.02 0.01
	BLACK	1895	233535	231	143	16526	10.10 0.06	39.70 0.03	50.20 0.02
FATH ED	N.A.	1820	272443	423	113	15348	13.71 0.06	46.08 0.02	40.21 0.03
	<HSGRD	3726	604665	441	85	12597	15.55 0.03	50.99 0.02	33.46 0.02
	HSGRAD	6123	1072380	452	100	16629	19.47 0.03	50.47 0.01	30.07 0.02
	COLGRD	2365	426493	406	39	6301	26.60 0.04	48.88 0.02	24.53 0.03
SUBTOTAL		14034	2375980	452	337	50875	19.09 0.02	49.81 0.01	31.10 0.01
MISSING CLASSIFICATION DATA		404	68055	231	69	9866	21.41 0.08	46.88 0.04	31.71 0.07
EXCLUDED CLASSIFICATIONS		1502	222215	333	63	9207	17.68 0.06	46.79 0.03	35.53 0.03
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		15940	2666251	453	1786	287178	19.03 0.02	49.48 0.01	31.49 0.01

Q26F IMPORT. IN DETERM. CAREER-JOB SECURITY (1-3) TABLE 168 6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	278	48341	168	13	1748	9.90	43.92	46.17
									0.17	0.07	0.06
			<HSGRD	532	89202	245	14	2472	15.74	33.90	50.36
									0.07	0.06	0.04
			HSGRAD	860	149914	314	13	2565	13.37	39.43	47.20
									0.07	0.04	0.03
			COLGRD	248	47407	144	5	734	14.26	43.25	42.49
									0.16	0.07	0.06
		BLACK	N.A.	156	18922	85	20	2791	12.49	41.35	46.15
									0.20	0.08	0.07
			<HSGRD	117	14953	73	13	1841	10.00	39.46	50.54
									0.24	0.11	0.09
			HSGRAD	96	11218	65	9	1482	13.33	33.17	53.50
									0.24	0.12	0.08
			COLGRD	14	1760	9	1	49	8.65	24.05	67.31
									0.73	0.47	0.18
	ACADEM	WHITE	N.A.	128	22682	91	5	1078	17.34	39.25	43.41
									0.17	0.10	0.10
			<HSGRD	483	84413	245	4	756	11.88	44.41	43.71
									0.11	0.04	0.05
			HSGRAD	1434	260916	377	16	2730	16.56	45.21	38.23
									0.06	0.02	0.03
			COLGRD	842	154387	288	15	2057	20.34	42.98	36.68
									0.06	0.04	0.04
		BLACK	N.A.	51	6549	36	4	354	3.52	52.74	43.75
									0.60	0.11	0.14
			<HSGRD	77	9746	45	2	236	9.77	36.75	53.48
									0.29	0.11	0.08
			HSGRAD	80	11135	53	4	481	12.59	32.59	54.83
									0.17	0.13	0.08
			COLGRD	10	1315	8	1	82	30.26	22.03	47.71
									0.18	0.47	0.19
	VOTECH	WHITE	N.A.	245	39829	164	17	2595	12.65	39.01	48.34
									0.17	0.08	0.07
			<HSGRD	428	73317	199	9	1377	12.72	39.44	47.83
									0.10	0.05	0.05
			HSGRAD	513	89368	242	12	2042	8.80	41.91	49.28
									0.12	0.05	0.04
			COLGRD	71	12687	56	0	0	12.29	36.53	51.18
									0.24	0.14	0.11
		BLACK	N.A.	90	10231	52	19	2215	9.57	44.51	45.92
									0.22	0.11	0.12
			<HSGRD	78	8902	40	7	1059	5.90	53.25	40.85
									0.41	0.08	0.11
			HSGRAD	38	5438	25	3	338	5.11	26.00	68.89
									0.40	0.25	0.10
			COLGRD	6	1137	4	0	0	0.0	63.64	36.36
									******	0.27	0.48
FEMALE	GEN	WHITE	N.A.	209	32380	142	10	1770	21.22	44.61	34.17
									0.15	0.07	0.08
			<HSGRD	480	80395	218	6	1029	14.59	45.02	40.39
									0.11	0.05	0.05
			HSGRAD	698	127628	273	22	3794	19.61	44.51	35.88
									0.08	0.04	0.05
			COLGRD	176	31700	115	8	1891	23.62	39.87	36.51
									0.11	0.09	0.09
		BLACK	N.A.	171	20265	73	16	1633	11.44	45.71	42.85
									0.19	0.08	0.09
			<HSGRD	139	16441	79	11	1069	10.55	34.01	55.43
									0.20	0.13	0.08
			HSGRAD	113	14381	65	11	1127	10.75	36.65	52.60
									0.27	0.12	0.08
			COLGRD	11	1443	7	1	116	17.16	42.99	39.85
									0.43	0.31	0.26
	ACADEM	WHITE	N.A.	98	16419	76	2	154	18.75	44.64	36.60
									0.20	0.11	0.12
			<HSGRD	504	90604	248	2	406	21.50	49.15	29.36
									0.07	0.04	0.06
			HSGRAD	1373	248484	376	22	3758	20.35	47.92	31.72
									0.06	0.03	0.04
			COLGRD	842	149958	289	16	2791	27.93	46.02	26.06
									0.06	0.03	0.06
		BLACK	N.A.	59	6980	38	5	457	6.85	27.92	65.23
									0.35	0.18	0.08
			<HSGRD	116	12763	59	5	807	9.65	39.21	51.14
									0.23	0.09	0.07
			HSGRAD	106	13767	53	2	219	10.09	35.17	54.74
									0.26	0.10	0.06
			COLGRD	26	3614	23	2	255	15.08	53.31	31.60
									0.47	0.15	0.22
	VOTECH	WHITE	N.A.	199	34020	128	7	1136	14.27	37.60	48.13
									0.16	0.07	0.07
			<HSGRD	644	107314	257	7	1653	10.17	42.48	47.35
									0.10	0.04	0.04
			HSGRAD	710	126002	295	10	2084	11.84	44.39	43.77
									0.10	0.04	0.04
			COLGRD	100	18157	80	3	654	20.92	37.56	41.52
									0.19	0.13	0.10
		BLACK	N.A.	121	14153	60	10	1091	8.39	31.06	60.55
									0.27	0.12	0.06
			<HSGRD	123	15487	55	10	1021	11.69	36.34	51.97
									0.20	0.10	0.07
			HSGRAD	73	9471	46	5	667	12.08	31.67	56.25
									0.28	0.15	0.09
			COLGRD	6	601	5	0	0	0.0	42.34	57.66
									******	0.39	0.29

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CONTINUATION OF Q26F IMPORT. IN DETERM. CAREER-JOB SECURITY (1-3)

+------------------------------------------------------+------------------+-----------------------+
|        CLASSIFICATION          ACT     WTD           |      OMIT        | PERCENT RESP / C.V.   |
|          MARGINALS              N       N       NFS  |ACT N      WTD N  | NOT IM  SOME I VERY I |
+------------------------------------------------------+------------------+-----------------------+
| SEX        MALE               6875 1173769   449     |  206      31081  |  14.34  41.62  44.04  |
|                                                      |                  |   0.03   0.01   0.01  |
|            FEMALE             7097 1192424   449     |  193      29581  |  17.97  44.36  37.68  |
|                                                      |                  |   0.03   0.01   0.02  |
| CURRIC     GEN                4298  706349   435     |  173      26111  |  15.30  41.03  43.67  |
|                                                      |                  |   0.04   0.02   0.02  |
|            ACADEMIC           6229 1093732   447     |  107      16621  |  19.22  45.29  35.49  |
|                                                      |                  |   0.03   0.01   0.02  |
|            VOTECH             3445  566117   424     |  119      17930  |  11.34  41.05  47.61  |
|                                                      |                  |   0.05   0.02   0.02  |
| RACE       WHITE             12095 2135522   446     |  238      41273  |  16.79  43.52  39.68  |
|                                                      |                  |   0.02   0.01   0.01  |
|            BLACK              1877  230672   231     |  161      19389  |  10.36  38.15  51.49  |
|                                                      |                  |   0.06   0.02   0.02  |
| FATH ED    N.A.               1805  270770   423     |  128      17021  |  13.34  41.25  45.41  |
|                                                      |                  |   0.06   0.03   0.03  |
|            <HSGRD             3721  603536   441     |   90      13725  |  13.80  41.99  44.22  |
|                                                      |                  |   0.04   0.02   0.02  |
|            HSGRAD             6094 1067722   452     |  129      21287  |  15.82  43.85  40.33  |
|                                                      |                  |   0.03   0.01   0.01  |
|            COLGRD             2352  424165   406     |   52       8629  |  22.22  43.42  34.36  |
|                                                      |                  |   0.04   0.02   0.03  |
+------------------------------------------------------+------------------+-----------------------+
| SUBTOTAL                     13972 2366193   452     |  399      60662  |  16.17  43.00  40.83  |
|                                                      |                  |   0.02   0.01   0.01  |
+------------------------------------------------------+------------------+-----------------------+
| MISSING CLASSIFICATION DATA    403   68033   230     |   70       9889  |  21.52  40.48  37.99  |
|                                                      |                  |   0.09   0.06   0.06  |
| EXCLUDED CLASSIFICATIONS      1489  220307   332     |   76      11116  |  16.67  42.16  41.17  |
|                                                      |                  |   0.06   0.03   0.03  |
| EXCLUDED FROM ANALYSIS           0       0     0     |    0          0  |  0.0    0.0    0.0    |
|                                                      |                  | ****** ****** ******  |
| NO DOCUMENT                      *       *     *     | 1317     217230  |      *      *      *  |
|                                                      |                  |      *      *      *  |
+------------------------------------------------------+------------------+-----------------------+
| GRAND TOTAL                  15864 2654533   453     | 1862     298896  |  16.35  42.87  40.79  |
|                                                      |                  |   0.02   0.01   0.01  |
+------------------------------------------------------+------------------+-----------------------+
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Q26G IMPORT. IN DETERM. CAREER-WORK IMPORT. AND INTEREST(1-3) TABLE 169

6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	279	48430	169	12	1659	3.84	28.42	67.73
									0.30	0.09	0.04
			<HSGRD	535	90076	245	11	1598	4.12	24.88	71.00
									0.15	0.06	0.02
			HSGRAD	861	149853	314	12	2627	2.88	23.34	73.78
									0.18	0.05	0.02
			COLGRD	249	47720	145	4	421	1.49	23.17	75.34
									0.44	0.11	0.03
		BLACK	N.A.	361	19567	28	15	2145	7.39	25.65	66.96
									0.23	0.10	0.05
			<HSGRD	123	15992	75	7	802	0.0	26.48	73.52
									******	0.14	0.05
			HSGRAD	99	11888	65	6	812	5.47	26.48	68.05
									0.34	0.14	0.06
			COLGRD	14	1760	9	1	49	0.0	43.18	56.82
									******	0.25	0.19
	ACADEM	WHITE	N.A.	128	22687	91	5	1078	2.58	12.87	84.55
									0.47	0.21	0.03
			<HSGRD	482	84270	244	3	399	3.48	20.82	75.70
									0.23	0.08	0.02
			HSGRAD	1436	260872	378	14	2774	2.23	18.31	79.47
									0.17	0.05	0.01
			COLGRD	845	154802	290	12	1643	1.96	17.72	80.32
									0.22	0.07	0.02
		BLACK	N.A.	53	6716	37	2	187	5.01	23.28	71.72
									0.30	0.23	0.08
			<HSGRD	77	9746	45	2	236	5.90	7.57	86.52
									0.18	0.28	0.03
			HSGRAD	83	11410	55	1	206	3.68	14.80	81.52
									0.49	0.16	0.04
			COLGRD	11	1357	9	0	0	0.0	0.0	100.00
									******	******	0.00
	VOTECH	WHITE	N.A.	251	40801	165	11	1622	3.30	30.30	66.41
									0.28	0.10	0.05
			<HSGRD	426	72720	199	11	1974	3.91	25.67	70.43
									0.21	0.07	0.03
			HSGRAD	516	89830	242	9	1579	2.58	22.74	74.68
									0.24	0.07	0.02
			COLGRD	71	12687	56	0	0	0.0	25.97	74.03
									******	0.19	0.07
		BLACK	N.A.	93	10613	53	16	1833	3.47	30.57	65.96
									0.48	0.14	0.07
			<HSGRD	76	8610	40	9	1351	4.07	34.22	61.71
									0.61	0.12	0.07
			HSGRAD	38	5438	25	3	338	5.09	13.98	80.93
									0.58	0.28	0.07
			COLGRD	6	1137	4	0	0	0.0	19.94	80.06
									******	0.34	0.08
FEMALE	GEN	WHITE	N.A.	211	32923	142	8	1227	3.90	21.59	74.51
									0.30	0.11	0.04
			<HSGRD	479	80306	219	7	1118	3.09	22.00	74.91
									0.22	0.07	0.02
			HSGRAD	707	129262	275	13	2161	2.13	20.89	76.98
									0.15	0.08	0.02
			COLGRD	181	33122	118	3	469	0.76	12.81	86.43
									1.00	0.17	0.03
		BLACK	N.A.	176	20747	78	11	1151	4.20	21.20	74.60
									0.31	0.13	0.04
			<HSGRD	143	16884	81	7	627	0.28	18.70	81.02
									0.10	0.14	0.03
			HSGRAD	116	14599	68	8	910	1.94	20.61	77.45
									0.58	0.20	0.05
			COLGRD	11	1443	7	1	116	0.0	9.62	90.38
									******	0.25	0.03
	ACADEM	WHITE	N.A.	99	16477	77	1	96	1.89	15.48	82.64
									0.55	0.19	0.04
			<HSGRD	504	90698	248	2	311	0.83	14.04	85.13
									0.51	0.09	0.02
			HSGRAD	1379	249757	376	16	2485	0.96	12.45	86.59
									0.25	0.07	0.01
			COLGRD	852	151657	290	6	1092	0.80	7.53	91.67
									0.33	0.10	0.01
		BLACK	N.A.	62	7290	39	2	147	0.0	5.17	94.83
									******	0.37	0.02
			<HSGRD	120	13427	60	1	143	2.60	17.84	79.56
									0.79	0.16	0.04
			HSGRAD	106	13683	54	2	303	1.79	8.27	89.94
									0.97	0.24	0.03
			COLGRD	26	3614	23	2	255	0.0	11.61	88.39
									******	0.66	0.09
	VOTECH	WHITE	N.A.	199	34023	128	7	1133	1.37	19.58	79.05
									0.52	0.13	0.03
			<HSGRD	646	107514	257	5	1453	1.46	21.94	76.60
									0.31	0.07	0.02
			HSGRAD	714	126903	294	6	1184	1.97	19.53	78.50
									0.24	0.07	0.02
			COLGRD	102	18626	81	1	185	7.08	16.24	76.69
									0.30	0.22	0.05
		BLACK	N.A.	122	14242	62	9	1002	1.45	9.41	89.14
									0.59	0.20	0.02
			<HSGRD	128	16085	57	5	423	0.61	15.69	83.70
									1.00	0.18	0.03
			HSGRAD	74	9597	45	4	540	4.23	15.97	79.80
									0.34	0.25	0.05
			COLGRD	5	511	4	1	89	0.0	16.90	83.10
									******	0.88	0.18

CONTINUATION OF Q26G IMPORT. IN DETERM. CAREER-WORK IMPORT. AND INTEREST(1-3)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	6913	1179018	449	168	25832	2.87	21.79	75.33
							0.06	0.02	0.01
	FEMALE	7162	1203387	449	128	18618	1.65	15.99	82.37
							0.08	0.03	0.01
CURRIC	GEN	4345	714570	435	126	17890	2.89	22.68	74.42
							0.07	0.03	0.01
	ACADEMIC	6263	1098500	447	73	11854	1.73	14.72	83.55
							0.09	0.03	0.01
	VOTECH	3467	569335	424	97	14707	2.47	22.04	75.49
							10	0.03	0.01
RACE	WHITE	12152	2146009	446	181	30786	..18	18.85	78.97
							0.05	0.02	0.00
	BLACK	1923	236396	232	115	13665	2.93	18.97	78.10
							0.11	0.04	0.01
FATH ED	N.A.	1834	27;511	424	99	13279	3.31	22.33	74.36
							0.10	0.04	0.01
	<HSGRD	3739	606327	442	72	10935	2.59	21.21	76.20
							0.09	0.03	0.01
	HSGRAD	6129	1073091	452	94	15918	2.08	18.39	79.53
							0.08	0.02	0.01
	COLGRD	2373	428476	406	31	4318	1.53	14.49	83.98
							0.15	0.05	0.01
SUBTOTAL		14075	2382405	452	296	44451	2.25	18.86	78.89
							0.05	0.02	0.00
MISSING CLASSIFICATION DATA		411	69276	233	62	8646	3.16	20.75	76.09
							0.22	0.09	0.03
EXCLUDED CLASSIFICATIONS		1508	223376	334	57	8046	3.22	21.53	75.24
							0.13	0.05	0.01
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15994	2675057	453	1732	278372	2.36	19.13	78.51
							0.05	0.02	0.00

Q26H IMPORT. IN DETERM. CAREER-FREE TO MAKE DECISIONS(1-3)   TABLE 170   6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	276	47895	168	15	2194	7.46	45.84	46.70
									0.17	0.06	0.06
			<HSGRD	534	89506	244	12	2168	10.75	42.81	46.44
									0.12	0.04	0.[illegible]
			HSGRAD	861	149456	314	12	3024	9.99	45.93	44.08
									0.09	0.04	0.04
			COLGRD	250	47812	146	3	329	7.30	48.32	44.38
									0.19	0.06	0.06
		BLACK	N.A.	161	19519	87	15	2193	6.03	35.49	5[illegible].48
									0.24	0.09	0.06
			<HSGRD	119	15229	74	11	1565	13.77	39.52	46.71
									0.28	0.10	0.09
			HSGRAD	97	11696	64	8	1004	4.03	39.76	56.21
									0.51	0.11	0.08
			COLGRD	13	1662	8	2	146	0.0	16.42	83.58
									******	0.47	0.09
	ACADEM	WHITE	N.A.	128	22682	91	5	1078	10.67	39.74	49.59
									0.21	0.10	0.08
			<HSGRD	481	83983	243	6	1185	12.15	44.86	42.98
									0.12	0.05	0.05
			HSGRAD	1435	260811	378	15	2835	9.88	48.40	41.71
									0.07	0.02	0.03
			COLGRD	845	154121	290	12	2323	5.79	44.25	49.96
									0.12	0.03	0.03
		BLACK	N.A.	52	6600	36	3	303	2.50	36.02	61.48
									0.14	0.16	0.10
			<HSGRD	75	9130	44	4	853	7.60	37.75	54.65
									0.25	0.13	0.09
			HSGRAD	82	11326	54	2	291	3.57	49.68	46.75
									0.36	0.09	0.09
			COLGRD	11	1397	9	0	0	28.48	36.73	34.79
									0.18	0.23	0.29
	VOTECH	WHITE	N.A.	249	40331	165	13	2092	8.97	44.12	46.91
									0.19	0.07	0.07
			<HSGRD	422	72154	198	15	2540	13.85	43.56	42.59
									0.11	0.04	0.05
			HSGRAD	516	89950	241	9	1460	8.33	44.56	47.11
									0.13	0.04	0.04
			COLGRD	71	12687	56	0	0	2.42	38.66	58.92
									0.60	0.13	0.09
		BLACK	N.A.	92	10467	53	17	1979	8.59	40.29	51.12
									0.23	0.11	0.09
			<HSGRD	77	8823	40	8	1138	3.27	33.80	62.92
									0.48	0.13	0.07
			HSGRAD	38	5438	25	3	338	4.43	52.70	42.87
									0.42	0.15	0.17
			COLGRD	6	1137	4	0	0	0.0	19.95	80.05
									******	0.34	0.08
FEMALE	GEN	WHITE	N.A.	210	32926	141	9	1223	18.49	40.21	41.30
									0.16	0.08	0.08
			<HSGRD	480	80245	219	6	1179	12.36	51.97	35.67
									0.11	0.04	0.06
			HSGRAD	699	127831	273	21	3592	14.31	44.96	40.74
									0.09	0.04	0.04
			COLGRD	180	32933	118	4	658	7.11	49.63	43.26
									0.27	0.08	0.08
		BLACK	N.A.	173	20496	77	14	1402	5.98	33.22	60.80
									0.28	0.09	0.05
			<HSGRD	143	16725	82	7	785	7.02	39.26	53.73
									0.32	0.09	0.07
			HSGRAD	117	14518	68	7	990	7.99	38.05	53.96
									0.30	0.12	0.09
			COLGRD	11	1443	7	1	116	0.0	37.95	62.05
									******	0.35	0.21
	ACADEM	WHITE	N.A.	98	16278	76	2	295	15.08	33.08	51.84
									0.21	0.13	0.09
			<HSGRD	500	90089	246	6	921	14.40	51.02	34.59
									0.10	0.04	0.05
			HSGRAD	1374	249072	375	21	3170	14.70	49.76	35.54
									0.06	0.03	0.04
			COLGRD	841	149808	289	17	2[illegible]40	10.12	45.48	44.40
									0.10	0.04	0.04
		BLACK	N.A.	61	7219	38	3	218	9.15	36.99	53.86
									0.33	0.15	0.10
			<HSGRD	117	13036	59	4	534	14.20	44.51	41.28
									0.26	0.10	0.10
			HSGRAD	106	13730	53	2	256	12.52	50.05	37.43
									0.15	0.08	0.10
			COLGRD	25	3421	22	3	448	10.19	32.95	56.86
									0.72	0.26	0.15
	VOTECH	WHITE	N.A.	201	34363	129	5	792	6.93	48.87	44.20
									0.27	0.07	0.07
			<HSGRD	644	107150	257	7	1817	13.43	51.09	35.48
									0.09	0.03	0.05
			HSGRAD	713	126803	294	7	1284	13.67	49.58	36.75
									0.08	0.04	0.04
			COLGRD	100	18335	79	3	476	12.93	45.78	41.29
									0.24	0.11	0.12
		BLACK	N.A.	120	14175	62	11	1068	3.51	48.60	47.90
									0.41	0.07	0.07
			<HSGRD	123	15502	57	10	1006	9.93	43.62	46.45
									0.23	0.09	0.09
			HSGRAD	74	9597	45	4	540	11.73	42.40	45.87
									0.32	0.13	0.11
			COLGRD	6	601	5	0	0	0.0	29.27	70.73
									******	0.56	0.23

CONTINUATION OF Q26H IMPORT. IN DETERM. CAREER-FREE TO MAKE DECISIONS(1-3)

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	6891	1173813	449	190	31037	9.13	44.[illegible]4	45.93
							0.04	0.0[illegible]	0.01
	FEMALE	7116	1196295	449	174	25711	12.67	47.55	39.78
							0.03	0.01	0.01
CURRIC	GEN	4324	709892	434	147	22567	10.64	44.81	44.55
							0.04	0.02	0.02
	ACADEMIC	6231	1092702	447	105	17652	11.05	46.95	42.00
							0.03	0.01	0.01
	VOTECH	3452	567513	424	112	16529	11.01	46.73	42.26
							0.05	0.02	0.02
RACE	WHITE	12108	2137221	446	225	39574	11.26	46.90	41.84
							0.02	0.01	0.01
	BLACK	1899	232886	231	139	17174	7.79	40.34	51.87
							0.08	0.03	0.02
FATH ED	N.A.	1821	272951	424	112	14840	9.22	41.79	48.99
							0.07	0.02	0.02
	<HSGRD	3715	601572	441	96	15690	12.42	46.78	40.80
							0.04	0.02	0.02
	HSGRAD	6112	1070227	451	111	18783	11.73	47.55	40.72
							0.03	0.01	0.01
	COLGRD	2359	425358	406	45	7436	7.84	45.13	47.04
							0.06	0.02	0.02
SUBTOTAL		14007	2370[illegible]07	452	364	56748	10.92	46.26	42.83
							0.02	0.01	0.01
MISSING CLASSIFICATION DATA		405	68285	232	68	9636	9.33	40.83	49.84
							0.14	0.06	0.05
EXCLUDED CLASSIFICATIONS		1505	222326	333	60	9097	11.14	43.17	45.69
							0.07	0.03	0.03
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15917	2660719	453	1809	292711	10.90	45.86	43.25
							0.02	0.01	0.01

Q26I IMPORT. IN DETERN. CAREER-OPPORT FOR LONG RUN ADVAN(1-3)   TABLE   171

6/22/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESP / C.V.		
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NOT IM	SOME I	VERY I
MALE	GEN	WHITE	N.A.	276	47754	169	15	2335	11.60	40.43	47.97
									0.16	0.07	0.06
			<HSGRD	531	89173	243	15	2501	11.56	39.31	49.12
									0.10	0.05	0.04
			HSGRAD	860	149568	313	13	2912	11.66	39.74	48.60
									0.07	0.04	0.03
			COLGRD	249	47662	146	4	478	8.86	43.39	47.75
									0.19	0.06	0.06
		BLACK	N.A.	160	19430	87	16	2282	8.84	31.30	59.86
									0.25	0.10	0.05
			<HSGRD	120	15349	74	10	1445	8.40	35.66	55.94
									0.28	0.11	0.07
			HSGRAD	99	11778	64	6	922	5.86	26.37	67.77
									0.30	0.16	0.07
			COLGRD	13	1662	8	2	146	5.84	44.93	49.23
									0.97	0.25	0.23
	ACADEM	WHITE	N.A.	128	22682	91	5	1078	15.02	33.15	51.82
									0.21	0.12	0.09
			<HSGRD	483	84413	245	4	756	13.80	43.59	42.61
									0.10	0.05	0.05
			HSGRAD	1431	260673	378	19	2973	15.29	41.61	43.11
									0.06	0.03	0.03
			COLGRD	844	154143	289	13	2302	21.32	39.57	39.11
									0.06	0.05	0.04
		BLACK	N.A.	52	6600	36	3	303	1.39	25.98	72.63
									1.00	0.23	0.08
			<HSGRD	76	9638	45	3	345	8.23	32.66	59.10
									0.26	0.14	0.07
			HSGRAD	81	11243	53	3	374	7.98	43.67	48.35
									0.25	0.09	0.09
			COLGRD	11	1397	9	0	0	33.34	26.22	40.44
									0.20	0.39	0.22
	VOTECH	WHITE	N.A.	247	40178	164	15	2245	11.53	39.90	48.57
									0.20	0.07	0.06
			<HSGRD	427	73013	199	10	1680	9.57	37.86	52.57
									0.13	0.05	0.04
			HSGRAD	516	89993	242	9	1416	9.59	34.46	55.94
									0.11	0.06	0.04
			COLGRD	70	12579	55	1	108	6.38	33.96	59.66
									0.31	0.14	0.08
		BLACK	N.A.	90	10170	52	19	2276	12.14	32.89	54.96
									0.17	0.15	0.09
			<HSGRD	78	8902	40	7	1059	2.88	35.41	61.72
									0.54	0.10	0.06
			HSGRAD	39	5527	26	2	249	2.42	11.27	86.31
									0.78	0.31	0.05
			COLGRD	6	1137	4	0	0	0.0	19.94	80.06
									******	0.34	0.08
FEMALE	GEN	WHITE	N.A.	210	32565	142	9	1584	28.48	35.60	35.92
									0.11	0.09	0.09
			<HSGRD	478	80111	217	8	1314	18.11	49.24	32.65
									0.08	0.04	0.06
			HSGRAD	704	128689	274	16	2733	21.25	50.51	28.24
									0.07	0.03	0.05
			COLGRD	177	32478	115	7	1112	23.26	45.03	31.71
									0.12	0.07	0.10
		BLACK	N.A.	173	20411	76	14	1487	9.04	31.91	59.05
									0.19	0.10	0.06
			<HSGRD	141	16522	80	9	988	14.10	34.70	51.20
									0.20	0.11	0.09
			HSGRAD	114	14486	66	10	1022	6.22	33.26	60.53
									0.34	0.11	0.07
			COLGRD	10	1299	7	2	261	19.07	22.93	58.00
									0.44	0.54	0.23
	ACADEM	WHITE	N.A.	97	16144	76	3	428	19.34	43.20	37.46
									0.20	0.11	0.12
			<HSGRD	502	90291	247	4	718	25.19	49.10	25.72
									0.07	0.04	0.07
			HSGRAD	1375	249021	376	20	3221	25.72	49.92	24.36
									0.04	0.03	0.05
			COLGRD	843	149947	289	15	2801	30.85	43.67	25.48
									0.05	0.04	0.06
		BLACK	N.A.	60	7129	38	4	308	15.15	44.66	40.19
									0.34	0.12	0.14
			<HSGRD	118	13247	60	3	322	14.64	37.18	48.18
									0.17	0.09	0.07
			HSGRAD	107	13835	54	1	151	14.61	30.23	55.17
									0.19	0.10	0.07
			COLGRD	26	3614	23	2	255	24.32	46.15	29.53
									0.30	0.18	0.27
	VOTECH	WHITE	N.A.	200	34235	128	6	920	10.06	45.38	44.57
									0.19	0.06	0.06
			<HSGRD	646	107557	258	5	1410	13.31	42.54	44.15
									0.10	0.04	0.04
			HSGRAD	711	126444	294	9	1642	13.63	41.06	45.31
									0.09	0.04	0.04
			COLGRD	101	18370	81	2	440	20.63	40.00	39.37
									0.19	0.12	0.11
		BLACK	N.A.	119	13996	61	12	1247	8.84	36.02	55.14
									0.19	0.10	0.06
			<HSGRD	123	15526	56	10	981	7.65	23.91	68.44
									0.21	0.16	0.05
			HSGRAD	73	9471	46	5	667	5.20	31.22	63.58
									0.59	0.15	0.09
			COLGRD	6	601	5	0	0	29.27	13.07	57.66
									0.56	0.92	0.29

CONTINUATION OF Q26I IMPORT. IN DETERM. CAREER-OPPORT FOR LONG RUN ADVAN(1-3) 6/22/73

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	6887	1174665	449	194	30185	13.11	39.17	47.72
							0.03	0.01	0.01
	FEMALE	7114	1195991	449	176	26014	20.73	44.77	34.50
							0.02	0.01	0.02
CURRIC	GEN	4315	708939	434	156	23521	14.86	42.02	43.12
							0.03	0.02	0.02
	ACADEMIC	6234	1094017	447	102	16337	21.22	43.78	35.00
							0.02	0.01	0.02
	VOTECH	3452	567700	424	112	16342	11.37	38.52	50.11
							0.04	0.02	0.02
RACE	WHITE	12106	2137685	446	227	39110	17.78	43.01	39.21
							0.02	0.01	0.01
	BLACK	1895	232971	231	143	17090	9.45	32.62	57.93
							0.06	0.03	0.02
FATH ED	N.A.	1812	271295	423	121	16495	13.50	37.91	48.59
							0.06	0.03	0.02
	<HSGRD	3723	603743	441	88	13519	14.63	42.27	43.11
							0.04	0.02	0.02
	HSGRAD	6110	1070728	452	113	18282	16.78	43.03	40.19
							0.03	0.01	0.02
	COLGRD	2356	424890	406	48	7904	22.91	41.61	35.48
							0.04	0.03	0.03
SUBTOTAL		14001	2370656	452	370	56200	16.96	41.99	41.05
							0.02	0.01	0.01
MISSING CLASSIFICATION DATA		406	68309	232	67	9612	21.36	36.19	42.45
							0.10	0.06	0.06
EXCLUDED CLASSIFICATIONS		1492	220195	333	73	11227	16.08	40.17	43.76
							0.06	0.03	0.03
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0
							******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*
							*	*	*
GRAND TOTAL		15899	2659160	453	1827	294269	17.00	41.69	41.31
							0.02	0.01	0.01

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Q26J IMPORT. IN DETERM. CAREER-MEETING FRIENDLY PEOPLE (1-3)    TABLE  172                                6/22/73

+-------------------------------------------------+---------------+----------------------+
|        CLASSIFICATION        ACT    WTD         |     OMIT      | PERCENT RESP / C.V.  |
| SEX    CURRIC RACE   FATH E    N      N     NFS |ACT N    WTD N | NOT IM SOME I VERY I |
+-------------------------------------------------+---------------+----------------------+
| MALE   GEN    WHITE  N.A.     278   48400   168 |   13     1689 |  11.94  32.68  55.38 |
|                                                 |               |   0.15   0.09   0.05 |
|                      <HSGRD   536   90084   245 |   10     1589 |   9.35  38.07  52.58 |
|                                                 |               |   0.14   0.05   0.03 |
|                      HSGRAD   862  150137   313 |   11     2343 |  12.47  40.18  47.35 |
|                                                 |               |   0.07   0.03   0.03 |
|                      COLGRD   250   47812   146 |    3      329 |  10.23  43.90  45.87 |
|                                                 |               |   0.16   0.08   0.07 |
|               BLACK  N.A.     163   19645    89 |   13     2067 |   6.59  28.57  64.83 |
|                                                 |               |   0.29   0.10   0.05 |
|                      <HSGRD   122   15662    75 |    8     1132 |   2.88  34.88  62.24 |
|                                                 |               |   0.47   0.10   0.06 |
|                      HSGRAD   100   11955    65 |    5      745 |  10.44  24.72  64.84 |
|                                                 |               |   0.28   0.15   0.06 |
|                      COLGRD    14    1760     9 |    1       49 |  18.41  31.11  50.48 |
|                                                 |               |   0.65   0.30   0.21 |
|        ACADEM WHITE  N.A.     128   22682    91 |    5     1078 |  14.13  43.09  42.77 |
|                                                 |               |   0.20   0.10   0.09 |
|                      <HSGRD   482   84271   245 |    5      898 |  11.65  42.78  45.57 |
|                                                 |               |   0.12   0.04   0.04 |
|                      HSGRAD  1438  261616   378 |   12     2030 |  11.43  46.72  41.84 |
|                                                 |               |   0.07   0.02   0.03 |
|                      COLGRD   846  154920   289 |   11     1524 |  13.23  45.64  41.13 |
|                                                 |               |   0.08   0.03   0.04 |
|               BLACK  N.A.      51    6563    36 |    4      340 |   1.55  25.53  72.92 |
|                                                 |               |   0.98   0.24   0.08 |
|                      <HSGRD    77    9746    45 |    2      236 |   9.79  28.70  61.51 |
|                                                 |               |   0.21   0.16   0.08 |
|                      HSGRAD    80   11192    52 |    4      424 |   6.05  33.83  60.12 |
|                                                 |               |   0.35   0.14   0.08 |
|                      COLGRD    11    1397     9 |    0        0 |   0.0   46.36  53.64 |
|                                                 |               | ******   0.19   0.16 |
|        VOTECH WHITE  N.A.     248   40288   165 |   14     2135 |   8.32  38.59  53.10 |
|                                                 |               |   0.19   0.08   0.06 |
|                      <HSGRD   425   72741   199 |   12     1952 |  12.08  42.27  45.65 |
|                                                 |               |   0.11   0.05   0.05 |
|                      HSGRAD   517   90160   241 |    8     1249 |  11.90  43.78  44.33 |
|                                                 |               |   0.10   0.05   0.05 |
|                      COLGRD    71   12687    56 |    0        0 |   8.95  40.35  50.70 |
|                                                 |               |   0.30   0.13   0.10 |
|               BLACK  N.A.      92   10538    53 |   17     1908 |   9.18  28.44  62.38 |
|                                                 |               |   0.33   0.13   0.08 |
|                      <HSGRD    78    8949    39 |    7     1012 |   5.39  42.30  52.30 |
|                                                 |               |   0.42   0.10   0.08 |
|                      HSGRAD    39    5513    26 |    2      263 |   7.53  29.96  62.51 |
|                                                 |               |   0.50   0.25   0.12 |
|                      COLGRD     6    1137     4 |    0        0 |   0.0    0.0  100.00 |
|                                                 |               | ****** ******   0.00 |
| FEMALE GEN    WHITE  N.A.     213   33237   142 |    6      913 |   6.10  24.87  69.04 |
|                                                 |               |   0.27   0.11   0.04 |
|                      <HSGRD   480   80487   219 |    6      937 |   5.87  26.05  68.08 |
|                                                 |               |   0.20   0.07   0.03 |
|                      HSGRAD   710  129579   276 |   10     1843 |   6.67  28.24  65.09 |
|                                                 |               |   0.12   0.05   0.02 |
|                      COLGRD   178   32627   116 |    6      963 |   2.72  33.31  63.97 |
|                                                 |               |   0.49   0.11   0.06 |
|               BLACK  N.A.     180   21220    79 |    7      678 |   2.42  21.61  75.97 |
|                                                 |               |   0.33   0.10   0.03 |
|                      <HSGRD   147   17218    82 |    3      293 |   1.44  25.87  72.70 |
|                                                 |               |   0.56   0.13   0.05 |
|                      HSGRAD   117   14776    67 |    7      732 |   3.65  33.17  63.19 |
|                                                 |               |   0.44   0.12   0.06 |
|                      COLGRD    10    1334     6 |    2      225 |   0.0    0.0  100.00 |
|                                                 |               | ****** ******   0.0  |
|        ACADEM WHITE  N.A.      98   16263    77 |    2      310 |   5.24  29.46  65.31 |
|                                                 |               |   0.41   0.14   0.07 |
|                      <HSGRD   505   90810   248 |    1      199 |   4.86  31.71  63.43 |
|                                                 |               |   0.17   0.06   0.03 |
|                      HSGRAD  1377  249151   376 |   18     3091 |   6.23  28.60  65.17 |
|                                                 |               |   0.10   0.04   0.02 |
|                      COLGRD   843  150018   289 |   15     2730 |   7.89  30.08  62.03 |
|                                                 |               |   0.11   0.05   0.03 |
|               BLACK  N.A.      61    7219    38 |    3      218 |   4.37  32.43  63.20 |
|                                                 |               |   0.47   0.17   0.09 |
|                      <HSGRD   119   13337    60 |    2      232 |   4.28  22.58  73.14 |
|                                                 |               |   0.42   0.16   0.05 |
|                      HSGRAD   107   13835    54 |    1      151 |   5.06  27.79  67.15 |
|                                                 |               |   0.22   0.12   0.05 |
|                      COLGRD    26    3614    23 |    2      255 |   0.0   37.26  62.74 |
|                                                 |               | ******   0.20   0.12 |
|        VOTECH WHITE  N.A.     201   34326   129 |    5      830 |   1.75  25.12  73.13 |
|                                                 |               |   0.46   0.12   0.04 |
|                      <HSGRD   648  108067   258 |    3      900 |   2.88  27.29  69.84 |
|                                                 |               |   0.23   0.05   0.02 |
|                      HSGRAD   717  127372   296 |    3      715 |   4.36  23.65  71.98 |
|                                                 |               |   0.15   0.06   0.02 |
|                      COLGRD   102   18626    81 |    1      185 |   3.92  35.33  60.75 |
|                                                 |               |   0.50   0.13   0.08 |
|               BLACK  N.A.     124   14413    63 |    7      830 |   2.56  16.07  81.37 |
|                                                 |               |   0.44   0.16   0.03 |
|                      <HSGRD   125   15571    57 |    8      937 |   4.03  24.75  71.22 |
|                                                 |               |   0.26   0.15   0.06 |
|                      HSGRAD    76    9839    46 |    2      298 |   4.61  26.63  68.76 |
|                                                 |               |   0.43   0.16   0.07 |
|                      COLGRD     6     601     5 |    0        0 |   0.0   13.07  86.93 |
|                                                 |               | ******   0.92   0.14 |
+-------------------------------------------------+---------------+----------------------+
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CONTINUATION OF Q26J IMPORT. IN DETERM. CAREER-MEETING FRIENDLY PEOPLE (1-3) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESP / C.V. NOT IM	SOME I	VERY I
SEX	MALE	6914	1179857	449	167	24993	11.20 0.03	41.78 0.01	47.02 0.01
	FEMALE	7170	1203539	449	120	18466	5.25 0.05	27.82 0.02	66.93 0.01
CURRIC	GEN	4360	715933	435	111	16527	8.20 0.05	33.05 0.02	58.75 0.01
	ACADEMIC	6249	1096635	447	87	13718	9.06 0.04	37.22 0.02	53.72 0.01
	VOTECH	3475	570828	424	89	13214	6.54 0.06	32.06 0.02	61.40 0.01
RACE	WHITE	12153	2146363	446	180	30432	8.58 0.03	35.53 0.01	55.89 0.01
	BLACK	1931	237034	231	107	13027	4.75 0.08	27.54 0.03	67.72 0.01
FATH ED	N.A.	1837	274794	424	96	12997	7.05 0.09	29.96 0.03	62.98 0.02
	<HSGRD	3744	606944	442	67	10318	7.02 0.06	33.56 0.02	59.42 0.01
	HSGRAD	6140	1075125	452	83	13884	8.66 0.04	35.32 0.02	56.02 0.01
	COLGRD	2363	426534	405	41	6260	9.45 0.06	37.98 0.03	52.57 0.02
SUBTOTAL		14084	2383396	452	287	43459	8.20 0.03	34.73 0.01	57.07 0.01
MISSING CLASSIFICATION DATA		408	68256	233	65	9666	10.35 0.14	32.42 0.07	57.23 0.04
EXCLUDED CLASSIFICATIONS		1512	223734	334	53	7688	7.54 0.09	32.06 0.04	60.40 0.02
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *
GRAND TOTAL		16004	2675386	453	1722	278043	8.20 0.03	34.45 0.01	57.35 0.01

Q27 WHEN DID STUD. DECIDE TO GO TO COLLEGE OR NOT (1-5)   TABLE 173   6/24/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. <10 GR	10 GRD	11 GRD	12 GRD	UNDECI
MALE	GEN	WHITE	N.A.	288	49555	174	3	535	26.94	5.31	11.32	21.03	35.40
									0.09	0.20	0.15	0.10	0.07
			<HSGRD	538	90486	247	8	1188	23.13	8.03	11.19	24.19	28.46
									0.07	0.10	0.11	0.06	0.05
			HSGRAD	863	150696	314	10	1784	29.10	7.16	15.21	24.10	24.43
									0.05	0.12	0.07	0.06	0.05
			COLGRD	250	47807	145	3	333	43.15	7.16	8.99	20.84	19.87
									0.08	0.24	0.19	0.12	0.12
		BLACK	N.A.	171	21006	92	5	706	21.44	6.97	20.32	19.40	31.87
									0.12	0.20	0.13	0.13	0.09
			<HSGRD	129	16704	76	1	89	27.93	4.43	15.92	19.69	32.04
									0.14	0.32	0.16	0.17	0.14
			HSGRAD	103	12296	66	2	404	26.32	12.15	21.10	20.70	19.73
									0.13	0.26	0.17	0.16	0.16
			COLGRD	15	1808	10	0	0	26.63	27.13	3.33	24.09	18.82
									0.28	0.47	0.99	0.27	0.23
	ACADEM	WHITE	N.A.	131	23489	94	2	272	52.73	10.38	12.30	13.67	10.92
									0.07	0.22	0.21	0.19	0.25
			<HSGRD	487	85169	247	0	0	50.77	10.39	13.10	17.18	8.57
									0.04	0.11	0.10	0.10	0.14
			HSGRAD	1445	262518	378	5	1128	61.29	6.74	10.39	11.99	9.58
									0.02	0.09	0.08	0.07	0.07
			COLGRD	852	155518	290	5	927	75.38	5.14	5.81	7.83	5.84
									0.02	0.14	0.12	0.10	0.15
		BLACK	N.A.	55	6903	38	0	0	39.35	12.95	18.57	14.31	14.82
									0.15	0.35	0.27	0.27	0.32
			<HSGRD	79	9983	46	0	0	48.95	3.10	13.68	19.94	14.33
									0.09	0.59	0.24	0.13	0.28
			HSGRAD	83	11410	55	1	206	63.26	15.46	7.96	8.31	5.01
									0.07	0.18	0.42	0.25	0.45
			COLGRD	11	1397	9	0	0	95.75	4.25	0.0	0.0	0.0
									0.04	0.97	******	******	******
	VOTECH	WHITE	N.A.	253	41282	166	9	1141	16.96	6.40	13.07	20.29	43.28
									0.14	0.24	0.17	0.13	0.07
			<HSGRD	428	73263	200	9	1430	26.34	6.06	13.47	21.49	32.64
									0.08	0.18	0.11	0.07	0.06
			HSGRAD	517	89725	243	8	1684	23.45	8.32	14.14	24.30	29.78
									0.07	0.14	0.09	0.07	0.06
			COLGRD	70	12605	55	1	83	29.26	9.20	8.57	22.79	30.17
									0.15	0.23	0.35	0.18	0.17
		BLACK	N.A.	105	12102	58	4	344	16.26	4.77	12.56	27.59	38.82
									0.21	0.39	0.18	0.14	0.10
			<HSGRD	79	9156	41	6	804	14.72	4.56	14.42	32.61	33.69
									0.15	0.36	0.20	0.12	0.12
			HSGRAD	40	5602	27	1	174	14.54	3.05	11.66	31.94	38.81
									0.35	0.98	0.75	0.20	0.18
			COLGRD	6	1137	4	0	0	9.33	43.70	21.06	0.0	25.91
									0.96	0.39	0.83	******	0.37
FEMALE	GEN	WHITE	N.A.	213	33117	145	6	1032	19.44	5.32	9.19	27.65	38.39
									0.15	0.29	0.21	0.12	0.09
			<HSGRD	480	80349	221	6	1075	24.01	7.84	14.31	29.90	23.94
									0.08	0.15	0.11	0.06	0.07
			HSGRAD	709	129260	274	11	2162	31.14	6.81	14.59	27.04	20.42
									0.05	0.16	0.08	0.05	0.07
			COLGRD	183	33491	118	1	99	44.64	7.34	10.41	19.85	17.76
									0.08	0.24	0.21	0.15	0.16
		BLACK	N.A.	185	21742	80	2	156	28.83	4.71	10.80	21.65	34.01
									0.10	0.30	0.18	0.16	0.10
			<HSGRD	147	17217	81	3	293	26.66	12.18	13.11	13.96	34.08
									0.10	0.21	0.21	0.17	0.10
			HSGRAD	124	15509	72	0	0	37.22	4.35	17.13	22.28	19.01
									0.10	0.41	0.14	0.15	0.17
			COLGRD	11	1504	7	1	55	23.91	0.0	34.91	31.58	9.59
									0.37	******	0.39	0.34	0.25
	ACADEM	WHITE	N.A.	97	16178	76	3	395	53.27	9.39	12.35	10.32	14.68
									0.09	0.24	0.28	0.29	0.22
			<HSGRD	503	90449	248	3	561	46.06	9.14	17.84	18.60	8.35
									0.04	0.12	0.08	0.08	0.13
			HSGRAD	1388	251135	378	7	1107	62.89	7.90	9.01	12.60	7.60
									0.02	0.11	0.08	0.07	0.09
			COLGRD	854	152165	291	4	584	75.88	5.23	6.24	9.13	3.51
									0.02	0.15	0.13	0.10	0.19
		BLACK	N.A.	64	7437	39	0	0	56.18	18.26	8.90	6.96	9.69
									0.10	0.26	0.33	0.37	0.35
			<HSGRD	121	13570	60	0	0	50.83	14.64	9.70	12.07	12.76
									0.08	0.20	0.26	0.22	0.22
			HSGRAD	108	13985	55	0	0	66.46	8.03	6.93	11.99	6.59
									0.05	0.30	0.31	0.16	0.28
			COLGRD	28	3869	24	0	0	81.13	5.43	4.24	9.20	0.0
									0.07	0.69	0.97	0.16	******
	VOTECH	WHITE	N.A.	197	33863	124	9	1292	17.04	6.65	18.03	27.19	31.09
									0.14	0.24	0.12	0.10	0.10
			<HSGRD	636	106345	[illegible]56	15	2622	24.12	7.36	18.03	24.24	26.24
									0.07	0.14	0.08	0.06	0.06
			HSGRAD	706	125679	294	14	2408	22.17	10.87	17.06	28.48	21.42
									0.07	0.10	0.07	0.05	0.07
			COLGRD	103	18811	82	0	0	22.51	5.62	17.68	30.18	24.01
									0.17	0.45	0.20	0.13	0.18
		BLACK	N.A.	130	15183	67	1	60	14.66	10.31	22.20	14.11	38.72
									0.21	0.15	0.13	0.17	0.09
			<HSGRD	133	16508	58	0	0	19.86	9.00	14.01	18.53	38.59
									0.15	0.30	0.20	0.15	0.11
			HSGRAD	78	10137	48	0	0	22.71	10.37	30.04	18.74	18.15
									0.16	0.27	0.17	0.22	0.21
			COLGRD	6	601	5	0	0	56.05	0.0	0.0	29.06	14.89
									0.27	******	******	0.32	0.90

CONTINUATION OF Q27 WHEN DID STUD. DECIDE TO GO TO COLLEGE OR NOT (1-5)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. <10 GR	10 GRD	11 GRD	12 GRD	UNDECI
SEX	MALE	6998	1191618	449	83	13252	43.75	7.19	11.68	17.73	19.65
							0.02	0.04	0.03	0.03	0.02
	FEMALE	7204	1208104	449	86	13901	42.78	7.80	12.98	19.68	16.76
							0.01	0.04	0.03	0.02	0.03
CURRIC	GEN	4409	722548	435	62	9912	29.63	7.12	13.45	24.19	25.61
							0.03	0.05	0.04	0.03	0.02
	ACADEMIC	6306	1105174	447	30	5180	63.08	7.44	9.71	12.09	7.68
							0.01	0.04	0.04	0.03	0.04
	VOTECH	3487	572000	426	77	12042	22.19	8.09	16.00	24.59	29.13
							0.03	0.05	0.04	0.03	0.03
RACE	WHITE	12191	2152954	446	142	23841	44.41	7.36	12.06	18.77	17.40
							0.01	0.03	0.02	0.02	0.02
	BLACK	2011	246768	233	27	3293	33.20	8.69	14.70	18.19	25.12
							0.03	0.07	0.05	0.04	0.04
FATH ED	N.A.	1889	281857	427	44	5933	26.76	7.14	13.66	20.51	31.93
							0.04	0.07	0.05	0.04	0.03
	<HSGRD	3760	609198	443	51	8064	32.87	8.21	14.64	22.04	22.24
							0.02	0.05	0.04	0.03	0.03
	HSGRAD	6164	1077953	452	59	11056	44.57	7.84	12.68	18.95	15.95
							0.01	0.05	0.03	0.02	0.02
	COLGRD	2389	430714	407	15	2081	65.46	5.87	7.37	12.23	9.07
							0.02	0.08	0.07	0.05	0.06
SUBTOTAL		14202	2399722	452	169	27133	43.26	7.50	12.34	18.71	18.19
							0.01	0.03	0.02	0.02	0.02
MISSING CLASSIFICATION DATA		421	70882	235	52	7039	45.58	7.81	9.86	15.22	21.52
							0.05	0.14	0.12	0.11	0.08
EXCLUDED CLASSIFICATIONS		1538	226852	336	27	4570	33.20	7.21	11.06	22.55	25.97
							0.04	0.08	0.06	0.04	0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16161	2697456	453	1565	255973	42.47	7.48	12.17	18.94	18.93
							0.01	0.03	0.02	0.02	0.02

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	YES DE	YESPRO	NOT SU	DOUBT	NO DEF
MALE	GEN	WHITE	N.A.	289	49763	174	2	326	21.99	29.75	31.52	7.73	9.01
									0.11	0.09	0.09	0.17	0.17
			<HSGRD	534	89809	244	12	1865	23.67	32.71	27.59	10.37	5.66
									0.06	0.05	0.06	0.11	0.15
			HSGRAD	864	151149	312	9	1330	32.59	35.53	23.41	6.16	2.31
									0.05	0.05	0.06	0.12	0.23
			COLGRD	251	47939	146	2	201	42.14	32.77	19.01	4.85	1.23
									0.07	0.08	0.13	0.26	0.62
		BLACK	N.A.	171	20582	92	5	1130	36.19	31.29	24.56	6.16	1.80
									0.09	0.11	0.11	0.24	0.52
			<HSGRD	125	16006	74	5	788	34.36	29.69	28.18	4.92	2.86
									0.10	0.11	0.15	0.40	0.37
			HSGRAD	103	12296	66	2	404	47.70	30.66	19.67	1.98	0.0
									0.09	0.13	0.16	0.57	******
			COLGRD	15	1808	10	0	0	31.39	50.99	17.62	0.0	0.0
									0.31	0.22	0.29	******	******
	ACADEM	WHITE	N.A.	132	23588	94	1	173	52.55	32.45	11.19	3.82	0.0
									0.07	0.11	0.27	0.48	******
			<HSGRD	487	85169	247	0	0	55.45	30.56	12.37	1.62	0.0
									0.04	0.06	0.11	0.28	******
			HSGRAD	1448	263223	378	2	423	59.41	30.22	9.69	0.49	0.19
									0.02	0.04	0.06	0.36	0.71
			COLGRD	855	156218	290	2	227	71.09	23.84	4.20	0.87	0.0
									0.02	0.06	0.17	0.28	******
		BLACK	N.A.	55	6903	38	0	0	47.16	32.14	20.18	0.0	0.53
									0.13	0.19	0.23	******	0.99
			<HSGRD	78	9893	45	1	90	61.32	31.52	7.16	0.0	0.0
									0.08	0.13	0.50	******	******
			HSGRAD	83	11410	55	1	206	59.87	34.16	5.97	0.0	0.0
									0.07	0.12	0.41	******	******
			COLGRD	11	1397	9	0	0	55.37	38.19	6.44	0.0	0.0
									0.16	0.20	0.95	******	******
	VOTECH	WHITE	N.A.	249	40612	165	13	1812	11.71	32.87	32.37	12.47	10.58
									0.15	0.10	0.09	0.19	0.17
			<HSGRD	428	73068	199	9	1626	16.21	33.79	29.65	12.49	7.86
									0.09	0.06	0.07	0.12	0.15
			HSGRAD	517	89883	244	8	1526	25.08	34.14	27.58	10.19	3.02
									0.07	0.06	0.06	0.12	0.23
			COLGRD	70	12602	55	1	85	33.61	32.12	28.07	1.28	4.92
									0.16	0.17	0.15	0.11	0.27
		BLACK	N.A.	100	11585	55	9	861	23.04	30.30	33.16	1.78	8.73
									0.15	0.14	0.10	0.71	0.27
			<HSGRD	79	9330	41	6	630	31.07	34.72	27.88	2.67	3.65
									0.14	0.12	0.18	0.55	0.38
			HSGRAD	40	5602	27	1	174	28.69	25.42	31.65	11.38	2.85
									0.21	0.23	0.27	0.37	0.72
			COLGRD	6	1137	4	0	0	80.06	0.0	19.94	0.0	0.0
									0.08	******	0.34	******	******
FEMALE	GEN	WHITE	N.A.	213	33272	145	6	877	15.87	31.12	30.21	9.17	13.63
									0.19	0.09	0.11	0.20	0.16
			<HSGRD	481	80414	221	5	1010	22.17	31.33	31.73	9.13	5.64
									0.07	0.06	0.06	0.12	0.18
			HSGRAD	713	129795	276	7	1627	27.65	41.23	20.22	7.57	3.33
									0.05	0.04	0.07	0.12	0.18
			COLGRD	183	33427	118	1	164	45.39	32.48	17.70	2.37	2.06
									0.09	0.11	0.17	0.35	0.48
		BLACK	N.A.	183	21576	80	4	322	27.19	31.11	26.97	9.20	5.52
									0.11	0.10	0.11	0.17	0.28
			<HSGRD	147	17251	81	3	259	31.87	38.63	22.23	6.17	1.10
									0.10	0.12	0.15	0.46	1.00
			HSGRAD	123	15408	71	1	101	43.15	35.31	18.30	1.01	2.23
									0.10	0.12	0.18	0.99	0.33
			COLGRD	11	1504	7	1	55	41.43	37.45	21.12	0.0	0.0
									0.27	0.30	0.70	******	******
	ACADEM	WHITE	N.A.	99	16477	77	1	96	49.21	33.36	13.33	1.85	2.25
									0.09	0.13	0.26	0.40	0.73
			<HSGRD	504	90529	248	2	481	53.15	37.97	7.22	1.25	0.41
									0.04	0.05	0.15	0.36	0.72
			HSGRAD	1388	250955	378	7	1287	58.25	32.52	8.11	0.89	0.23
									0.02	0.04	0.08	0.23	0.52
			COLGRD	857	152525	291	1	223	69.10	25.31	5.09	0.51	0.0
									0.02	0.05	0.14	0.46	******
		BLACK	N.A.	64	7437	39	0	0	54.00	29.80	14.30	0.0	1.91
									0.12	0.19	0.28	******	0.99
			<HSGRD	121	13570	60	0	0	49.78	43.52	4.61	2.08	0.0
									0.07	0.08	0.38	0.51	******
			HSGRAD	108	13985	55	0	0	64.39	25.97	9.63	0.0	0.0
									0.05	0.12	0.18	******	******
			COLGRD	28	3869	24	0	0	66.87	30.50	2.63	0.0	0.0
									0.11	0.23	0.99	******	******
	VOTECH	WHITE	N.A.	200	34121	127	6	1035	18.12	31.76	29.51	9.80	10.82
									0.15	0.10	0.11	0.18	0.18
			<HSGRD	637	106901	256	14	2066	22.60	36.57	25.02	10.07	5.74
									0.06	0.05	0.06	0.12	0.14
			HSGRAD	705	125680	295	15	2406	23.78	44.81	20.26	7.68	3.46
									0.06	0.03	0.07	0.13	0.18
			COLGRD	102	18725	81	1	85	27.81	35.87	24.11	5.14	7.08
									0.16	0.13	0.16	0.41	0.38
		BLACK	N.A.	130	15183	67	1	60	24.30	33.78	26.58	6.40	8.94
									0.13	0.09	0.10	0.25	0.26
			<HSGRD	131	16197	58	2	311	23.88	43.99	23.90	6.52	1.70
									0.13	0.07	0.13	0.18	0.58
			HSGRAD	78	10137	48	0	0	44.44	39.83	13.82	0.89	1.02
									0.10	0.12	0.23	0.99	1.00
			COLGRD	6	601	5	0	0	28.60	43.44	13.07	0.0	14.89
									0.56	0.34	0.92	******	0.90

CONTINUATION OF Q28 DOES STUDENT BELIEVE HE HAS COLLEGE ABILITY (1-5) 6/24/73

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. YES DE	YESPRO	NOT SU	DOUBT	NO DEF
SEX	MALE	6990	1190972	448	91	13878	43.37	31.12	18.25	4.75	2.51
							0.01	0.02	0.02	0.05	0.07
	FEMALE	7212	1209540	449	78	12465	41.39	34.88	16.26	4.61	2.86
							0.01	0.01	0.03	0.05	0.06
CURRIC	GEN	4406	722001	435	65	10459	29.62	34.46	24.62	7.11	4.19
							0.02	0.02	0.03	0.05	0.07
	ACADEMIC	6318	1107148	447	18	3206	60.89	30.10	7.96	0.87	0.18
							0.01	0.02	0.04	0.12	0.31
	VOTECH	3478	571364	426	86	12678	22.60	36.83	25.92	9.00	5.64
							0.03	0.02	0.03	0.05	0.06
RACE	WHITE	12206	2155843	446	127	20952	42.65	32.92	16.92	4.80	2.71
							0.01	0.01	0.02	0.04	0.05
	BLACK	1996	244670	231	42	5391	39.90	33.80	20.14	3.68	2.48
							0.02	0.03	0.04	0.10	0.13
FATH ED	N.A.	1885	281098	428	48	6692	26.54	31.56	26.80	7.45	7.64
							0.04	0.03	0.04	0.08	0.08
	<HSGRD	3752	608137	443	59	9125	33.05	34.46	21.69	6.99	3.80
							0.02	0.02	0.03	0.05	0.08
	HSGRAD	6170	1079524	452	53	9485	43.96	34.98	15.58	3.95	1.54
							0.01	0.02	0.03	0.06	0.10
	COLGRD	2395	431753	407	9	1041	61.82	27.01	8.93	1.48	0.77
							0.02	0.03	0.06	0.14	0.23
SUBTOTAL		14202	2400512	452	169	26343	42.37	33.01	17.25	4.68	2.69
							0.01	0.01	0.02	0.04	0.05
MISSING CLASSIFICATION DATA		424	71287	237	49	6634	40.03	29.44	19.27	5.86	5.40
							0.06	0.07	0.09	0.19	0.19
EXCLUDED CLASSIFICATIONS		1538	227466	336	27	3956	30.34	32.64	24.24	6.99	5.79
							0.04	0.03	0.04	0.09	0.11
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*
							*	*	*	*	*
GRAND TOTAL		16164	2699266	453	1562	254163	41.30	32.89	17.89	4.91	3.02
							0.01	0.01	0.02	0.03	0.04

Q29A HIGHEST LEVEL EDUC. STUDENT WOULD LIKE TO ATTAIN(1-6)   TABLE 175   6/22/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESPONSE / C.V.					
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	<HS GR	HS GRA	VOTECH	JUN CO	4YR CO	GRAD C
MALE	GEN	WHITE	N.A.	95	16076	72	196	34013	0.0	9.26	40.54	15.31	21.69	13.20
									******	0.30	0.12	0.31	0.17	0.23
			<HSGRD	361	62548	195	185	29126	0.53	14.47	32.62	7.78	29.74	14.86
									0.60	0.11	0.07	0.19	0.07	0.11
			HSGRAD	583	103073	257	290	49407	0.30	5.58	26.64	9.56	34.38	23.54
									0.78	0.16	0.06	0.12	0.05	0.06
			COLGRD	198	36452	120	55	11688	0.0	2.10	13.26	9.35	34.87	40.42
									******	0.46	0.16	0.20	0.08	0.08
		BLACK	N.A.	40	4927	30	136	16785	3.47	11.71	20.08	14.31	27.58	22.85
									0.70	0.44	0.27	0.31	0.18	0.25
			<HSGRD	63	9096	43	67	7698	0.0	9.57	16.75	9.18	37.04	27.45
									******	0.28	0.22	0.37	0.13	0.24
			HSGRAD	55	6314	41	50	6386	0.0	4.66	16.43	7.44	36.80	34.68
									******	0.63	0.21	0.44	0.15	0.20
			COLGRD	4	516	3	11	1292	0.0	28.70	0.0	0.0	18.06	53.24
									******	0.76	******	******	0.89	0.38
	ACADEM	WHITE	N.A.	77	13299	65	56	10462	0.0	0.0	8.87	3.66	35.08	52.39
									******	******	0.39	0.56	0.15	0.11
			<HSGRD	389	68011	212	98	17158	0.42	1.96	10.62	3.69	34.11	49.19
									0.75	0.35	0.12	0.24	0.07	0.05
			HSGRAD	1198	217814	357	252	45832	0.33	0.67	5.58	3.69	33.51	56.22
									0.51	0.32	0.10	0.15	0.04	0.03
			COLGRD	746	134773	278	111	21671	0.16	0.62	2.13	1.43	26.45	69.22
									1.00	0.46	0.18	0.30	0.06	0.02
		BLACK	N.A.	23	3060	19	32	3843	0.0	0.0	10.63	13.26	30.69	45.43
									******	******	0.53	0.66	0.29	0.21
			<HSGRD	50	5979	32	29	4004	0.0	0.0	10.02	1.45	27.65	60.89
									******	******	0.20	0.99	0.18	0.08
			HSGRAD	52	7011	38	32	4606	0.0	0.0	6.90	3.37	20.48	69.25
									******	******	0.53	0.72	0.20	0.07
			COLGRD	7	768	6	4	629	0.0	0.0	0.0	0.0	15.38	84.62
									******	******	******	******	0.66	0.12
	VOTECH	WHITE	N.A.	76	12929	60	186	29495	1.13	16.12	45.08	10.73	15.69	11.26
									1.00	0.27	0.12	0.33	0.24	0.22
			<HSGRD	265	46385	150	172	28309	0.0	15.17	50.85	13.47	14.88	5.63
									******	0.13	0.05	0.15	0.13	0.24
			HSGRAD	355	62024	197	170	29385	0.53	10.61	37.38	11.15	25.15	15.18
									0.59	0.11	0.06	0.13	0.08	0.12
			COLGRD	56	10329	43	15	2358	0.0	1.73	33.18	5.95	26.49	32.65
									******	0.70	0.15	0.45	0.18	0.17
		BLACK	N.A.	30	3569	19	79	8877	12.45	4.93	25.04	35.05	16.44	6.09
									0.24	0.72	0.36	0.15	0.40	0.57
			<HSGRD	32	3990	21	53	5971	1.97	10.09	35.57	14.63	35.60	2.13
									0.99	0.22	0.20	0.24	0.17	0.99
			HSGRAD	15	1843	12	26	3933	4.05	0.0	21.23	7.93	49.77	17.02
									1.00	******	0.37	0.96	0.23	0.57
			COLGRD	2	453	0	4	683	0.0	0.0	0.0	0.0	49.99	50.01
									******	******	******	******	0.0	0.0
FEMALE	GEN	WHITE	N.A.	96	16379	71	123	17770	1.49	19.50	16.78	23.96	20.38	17.90
									0.42	0.20	0.18	0.19	0.19	0.20
			<HSGRD	326	54052	170	160	27372	0.30	10.67	40.77	16.85	19.80	11.61
									1.00	0.13	0.06	0.11	0.09	0.15
			HSGRAD	504	90523	229	216	40899	0.53	7.63	28.81	14.67	28.54	19.83
									0.23	0.14	0.06	0.11	0.07	0.08
			COLGRD	143	26658	99	41	6933	0.93	1.96	13.20	14.80	36.07	33.03
									1.00	0.33	0.21	0.19	0.10	0.13
		BLACK	N.A.	52	5487	38	135	16410	4.25	10.13	20.63	19.76	19.84	25.39
									0.74	0.38	0.22	0.27	0.20	0.25
			<HSGRD	65	7478	48	85	10032	6.74	4.17	15.54	12.08	25.37	36.09
									0.50	0.70	0.30	0.38	0.22	0.16
			HSGRAD	64	7655	41	60	7853	2.19	4.53	17.27	15.41	38.48	22.12
									0.14	0.59	0.24	0.32	0.12	0.19
			COLGRD	4	712	2	8	848	0.0	0.0	0.0	37.95	23.05	39.00
									******	******	******	0.66	0.86	0.44
	ACADEM	WHITE	N.A.	59	9203	48	41	7370	0.0	9.00	10.20	1.80	36.07	42.92
									******	0.46	0.35	0.97	0.17	0.14
			<HSGRD	443	79629	230	63	11381	0.41	3.22	16.36	6.08	32.99	40.94
									0.78	0.20	0.10	0.16	0.06	0.05
			HSGRAD	1176	213166	370	219	39077	0.20	2.32	9.74	7.13	34.56	46.04
									0.38	0.19	0.08	0.10	0.04	0.03
			COLGRD	745	132641	278	113	20107	0.07	1.40	2.44	2.91	33.80	59.39
									1.00	0.28	0.21	0.20	0.05	0.03
		BLACK	N.A.	28	3712	22	36	3725	2.18	0.0	7.77	12.76	9.98	67.31
									0.99	******	0.71	.21	0.70	0.12
			<HSGRD	68	7314	43	53	6256	0.0	0.53	5.41	11.01	22.80	60.24
									******	1.00	0.42	0.38	0.22	0.10
			HSGRAD	70	8995	40	38	4990	0.0	5.51	1.24	5.38	30.78	57.08
									******	0.11	0.99	0.55	0.15	0.08
			COLGRD	20	2826	17	8	1044	0.0	0.0	0.0	0.0	9.43	90.57
									******	******	******	******	0.19	0.02
	VOTECH	WHITE	N.A.	82	13878	61	124	21278	0.0	11.58	47.03	15.82	13.14	12.43
									******	0.24	0.09	0.25	0.24	0.26
			<HSGRD	430	69833	214	221	39134	2.61	15.65	45.20	11.10	17.89	7.56
									0.30	0.12	0.05	0.14	0.09	0.15
			HSGRAD	509	90650	248	211	37436	0.73	14.50	40.21	15.59	20.29	8.68
									0.53	0.11	0.05	0.10	0.07	0.14
			COLGRD	76	14099	61	27	4711	0.0	10.25	30.03	18.95	29.80	10.97
									******	0.32	0.18	0.27	0.15	0.35
		BLACK	N.A.	37	4465	24	94	10779	0.0	12.11	31.71	14.36	21.95	19.87
									******	0.44	0.16	0.29	0.19	0.27
			<HSGRD	58	7097	35	75	9411	6.22	6.97	38.41	6.68	21.96	13.76
									0.48	0.45	0.16	0.50	0.17	0.28
			HSGRAD	43	5833	28	35	4304	0.0	7.60	27.01	22.24	26.28	16.86
									******	0.32	0.19	0.22	0.20	0.23
			COLGRD	3	340	2	3	261	0.0	0.0	25.45	51.42	23.13	0.0
									******	******	0.78	0.34	0.81	******

CONTINUATION OF Q29A HIGHEST LEVEL EDUC. STUDENT WOULD LIKE TO ATTAIN(1-6) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. <HS GR	HS GRA	VOTECH	JUN CO	4YR CO	GRAD C
SEX	MALE	4772	831239	448	2309	373611	0.37 0.25	4.70 0.06	17.60 0.03	6.43 0.06	29.89 0.02	41.01 0.02
	FEMALE	5101	872625	449	2189	349381	0.68 0.15	6.53 0.05	20.78 0.03	10.18 0.04	28.68 0.02	33.16 0.02
CURRIC	GEN	2653	447947	422	1818	284513	0.64 0.21	8.16 0.06	26.96 0.03	12.57 0.05	29.68 0.03	22.00 0.04
	ACADEMIC	5151	908199	445	1185	202155	0.24 0.30	1.58 0.10	7.00 0.05	4.35 0.06	32.35 0.02	54.48 0.01
	VOTECH	2069	347719	407	1495	236323	1.15 0.17	12.96 0.06	41.21 0.03	13.37 0.06	20.68 0.04	10.63 0.06
RACE	WHITE	8988	1594424	443	3345	582371	0.43 0.15	5.66 0.04	19.43 0.02	8.14 0.04	29.38 0.02	36.96 0.01
	BLACK	885	109440	185	1153	140620	2.01 0.21	5.21 0.11	16.34 0.07	11.43 0.11	27.58 0.04	37.44 0.04
FATH ED	N.A.	695	106983	316	1238	180808	1.23 0.22	10.33 0.10	26.90 0.05	14.19 0.09	22.42 0.06	24.92 0.06
	<HSGRD	2550	421412	432	1261	195850	0.94 0.20	9.21 0.06	29.82 0.03	9.26 0.06	26.14 0.03	24.64 0.03
	HSGRAD	4624	814902	452	1599	274107	0.39 0.22	4.95 0.06	18.53 0.03	8.74 0.04	31.15 0.02	36.23 0.02
	COLGRD	2004	360567	394	400	72227	0.15 0.62	1.59 0.17	6.16 0.08	4.68 0.10	30.70 0.03	56.72 0.02
SUBTOTAL		9873	1703864	452	4498	722991	0.53 0.12	5.63 0.04	19.23 0.02	8.35 0.03	29.27 0.01	36.99 0.01
MISSING CLASSIFICATION DATA		247	43896	152	226	34026	1.57 0.38	7.03 0.19	14.32 0.13	7.87 0.21	31.66 0.08	37.55 0.08
EXCLUDED CLASSIFICATIONS		866	126997	264	699	104425	2.15 0.20	6.57 0.12	21.22 0.06	8.65 0.11	27.47 0.05	33.93 0.05
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	[illegible]	* *	* *	* *	* *	* *	* *
GRAND TOTAL		10986	1874757	453	6740	[illegible]	0.66 0.10	5.73 0.04	19.25 0.02	8.36 0.03	29.20 0.01	36.80 0.01

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	PERCENT RESPONSE / C.V. <HS GR	 HS GRA	 VOTECH	 JUN CO	 4YR CO	 GRAD C
MALE	GEN	WHITE	N.A.	130	22688	96	161	27402	7.80	27.79	28.08	14.13	19.06	3.13
									0.28	0.14	0.13	0.23	0.16	0.36
			<HSGRD	397	66589	207	149	25084	3.99	32.34	27.75	13.64	17.67	4.62
									0.21	0.07	0.07	0.10	0.09	0.19
			HSGRAD	657	116288	280	216	36191	2.35	20.54	25.31	18.57	27.34	5.90
									0.24	0.07	0.06	0.08	0.06	0.12
			COLGRD	196	37169	117	[illegible]	10972	1.53	11.82	22.90	12.10	37.57	14.08
									0.60	0.22	0.12	0.20	0.09	0.19
		BLACK	N.A.	53	6381	41	123	15331	9.70	6.60	23.04	15.30	44.14	1.22
									0.38	0.51	0.20	0.30	0.17	1.00
			<HSGRD	71	9527	52	59	7267	3.17	21.64	22.05	6.23	40.26	6.65
									0.58	0.19	0.18	0.34	0.13	0.42
			HSGRAD	67	8207	44	38	4493	2.73	4.76	26.12	6.29	52.25	7.85
									0.25	0.46	0.16	0.44	0.10	0.25
			COLGRD	8	954	7	7	855	0.0	15.53	10.17	30.83	24.84	18.63
									******	0.90	0.96	0.63	0.55	0.35
	ACADEM	WHITE	N.A.	87	15361	71	46	8400	2.72	2.69	10.38	14.27	56.30	13.65
									0.47	0.71	0.28	0.23	0.09	0.22
			<HSGRD	416	72112	230	71	13057	1.09	5.44	13.31	11.87	49.25	19.05
									0.27	0.18	0.12	0.12	0.04	0.09
			HSGRAD	1265	231943	365	185	31703	0.43	3.79	8.31	9.41	54.84	23.20
									0.31	0.15	0.08	0.08	0.02	0.05
			COLGRD	787	143053	282	70	13392	0.17	1.03	2.70	4.25	52.94	38.92
									1.00	0.37	0.22	0.15	0.03	0.05
		BLACK	N.A.	24	2943	22	31	3960	0.0	1.25	3.95	15.66	64.39	14.75
									******	1.02	0.99	0.54	0.17	0.46
			<HSGRD	55	7106	33	24	2876	0.0	6.00	15.15	8.44	57.86	12.56
									******	0.35	0.26	0.40	0.09	0.32
			HSGRAD	60	8172	40	24	3444	1.28	3.23	3.87	4.12	51.91	35.58
									0.98	0.28	0.59	0.39	0.09	0.13
			COLGRD	9	1256	7	2	141	31.69	0.0	0.0	0.0	37.55	30.76
									0.18	******	******	******	0.22	0.36
	VOTECH	WHITE	N.A.	126	21844	94	136	20579	10.73	33.06	35.76	11.15	6.41	2.88
									0.25	0.12	0.13	0.20	0.36	0.59
			<HSGRD	301	51591	163	136	23103	5.00	40.39	35.93	12.30	5.92	0.47
									0.21	0.07	0.07	0.16	0.20	0.73
			HSGRAD	377	65411	200	148	25998	2.57	24.97	38.06	14.24	15.81	4.34
									0.29	0.10	0.06	0.11	0.11	0.23
			COLGRD	57	10490	44	14	2198	2.03	8.81	35.96	17.33	35.21	0.67
									0.99	0.38	0.14	0.22	0.14	1.00
		BLACK	N.A.	31	3566	22	78	8880	7.46	27.68	22.96	26.48	12.66	2.76
									0.56	0.19	0.29	0.28	0.38	1.01
			<HSGRD	41	4798	25	44	5163	3.78	21.55	37.75	12.43	22.08	2.40
									0.67	0.25	0.15	0.44	0.20	0.99
			HSGRAD	13	2330	9	28	3446	11.59	6.27	42.14	0.0	40.00	0.0
									0.91	0.97	0.29	******	0.32	******
			COLGRD	3	521	1	3	616	0.0	43.50	0.0	43.48	0.0	13.02
									******	0.13	******	0.13	******	0.87
FEMALE	GEN	WHITE	N.A.	115	19556	87	104	14593	7.67	37.55	19.13	23.68	9.10	2.87
									0.31	0.12	0.18	0.18	0.28	0.72
			<HSGRD	369	61089	189	117	20335	4.13	38.80	28.08	16.43	10.73	1.84
									0.31	0.06	0.08	0.10	0.13	0.38
			HSGRAD	558	101792	250	162	29630	2.60	26.98	25.65	19.57	20.57	4.63
									0.22	0.06	0.07	0.08	0.08	0.13
			COLGRD	154	27523	104	30	6067	0.0	15.05	13.69	25.07	40.15	6.05
									******	0.19	0.19	0.14	0.10	0.29
		BLACK	N.A.	75	8168	43	112	13729	8.73	12.89	39.16	9.36	18.43	11.44
									0.38	0.30	0.13	0.39	0.24	0.29
			<HSGRD	84	9706	56	66	7804	1.55	19.93	32.44	10.87	30.46	4.76
									0.71	0.18	0.14	0.28	0.16	0.43
			HSGRAD	71	8892	47	53	6617	3.47	7.73	28.69	7.62	38.30	14.19
									0.74	0.40	0.21	0.45	0.13	0.24
			COLGRD	5	790	3	7	769	0.0	0.0	9.94	0.0	90.06	0.0
									******	******	0.99	******	0.11	******
	ACADEM	WHITE	N.A.	66	10514	52	34	6059	3.64	8.51	14.25	11.61	45.40	16.58
									0.62	0.37	0.29	0.32	0.13	0.27
			<HSGRD	446	80143	231	60	10866	0.19	9.96	17.99	13.18	48.86	9.82
									0.05	0.11	0.09	0.12	0.05	0.14
			HSGRAD	1239	223837	365	156	28406	0.55	6.90	11.04	13.89	56.14	11.48
									0.40	0.10	0.07	0.08	0.03	0.08
			COLGRD	788	140744	287	70	12005	0.17	2.36	4.39	7.34	65.13	20.61
									0.77	0.22	0.16	0.12	0.02	0.07
		BLACK	N.A.	29	3586	18	35	3851	0.0	0.0	4.76	13.96	54.29	26.99
									******	******	0.66	0.24	0.15	0.25
			<HSGRD	87	10086	53	34	3484	2.32	2.60	14.14	12.61	53.62	14.71
									0.71	0.58	0.18	0.26	0.08	0.22
			HSGRAD	83	11352	46	25	2634	0.0	3.86	9.89	12.46	49.02	24.76
									******	0.57	0.30	0.22	0.09	0.15
			COLGRD	23	3134	20	5	736	0.0	0.0	0.0	0.0	31.05	68.95
									******	******	******	******	0.30	0.13
	VOTECH	WHITE	N.A.	111	19703	81	95	15452	10.05	45.20	26.78	10.50	5.21	2.26
									0.27	0.09	0.13	0.20	0.31	0.60
			<HSGRD	486	80851	218	165	28116	2.23	51.19	30.16	9.88	5.58	0.97
									0.27	0.05	0.07	0.12	0.15	0.47
			HSGRAD	557	99784	261	163	28303	1.81	40.40	31.72	13.48	11.36	1.23
									0.32	0.05	0.06	0.10	0.09	0.27
			COLGRD	85	15470	69	18	3341	4.53	33.81	21.14	14.84	25.68	0.0
									0.40	0.13	0.18	0.26	0.19	******
		BLACK	N.A.	61	7048	39	70	8195	5.58	19.41	39.60	14.38	17.12	3.90
									0.42	0.21	0.14	0.23	0.27	0.51
			<HSGRD	67	8947	39	66	7560	5.43	31.49	29.82	7.77	19.66	5.83
									0.36	0.17	0.18	0.35	0.19	0.45
			HSGRAD	47	6005	30	31	4132	1.50	8.89	41.17	20.42	24.06	3.97
									1.00	0.58	0.13	0.24	0.16	0.73
			COLGRD	4	421	3	2	179	0.0	0.0	62.66	0.0	18.64	18.70
									******	******	0.29	******	0.86	0.86

CONTINUATION OF Q298 HIGHEST LEVEL EDUC. STUDENT PLANS TO ATTAIN(1-6)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. <HS GR	HS GRA	VOTECH	JUN CO	4YR CO	GRAD C
SEX	MALE	5231	910300	447	1850	294550	2.13 0.08	13.42 0.04	17.91 0.03	11.26 0.04	38.64 0.02	16.63 0.03
	FEMALE	5610	959142	449	1680	262863	1.81 0.11	20.35 0.03	18.98 0.03	13.46 0.04	36.43 0.02	8.97 0.04
CURRIC	GEN	3010	505320	419	1461	227140	3.31 0.10	24.83 0.03	25.40 0.03	16.77 0.05	24.13 0.04	5.57 0.07
	ACADEMIC	5464	965341	445	872	145012	0.54 0.14	4.52 0.06	8.84 0.04	9.99 0.04	55.21 0.01	20.89 0.03
	VOTECH	2367	398781	413	1197	185261	3.71 0.10	37.18 0.03	32.95 0.03	12.64 0.05	11.60 0.05	1.91 0.13
RACE	WHITE	9770	1735544	446	2563	441251	1.84 0.07	17.41 0.02	18.11 0.02	12.53 0.03	37.44 0.01	12.67 0.03
	BLACK	1071	133898	197	967	116163	3.54 0.14	11.38 0.09	23.02 0.05	10.58 0.08	38.31 0.03	13.17 0.07
FATH ED	N.A.	908	141359	362	1025	146431	7.35 0.11	24.72 0.06	24.66 0.06	14.44 0.08	22.48 0.06	6.35 0.12
	<HSGRD	2820	462547	436	991	154715	2.56 0.11	27.65 0.03	24.82 0.03	12.41 0.05	25.88 0.03	6.69 0.06
	HSGRAD	4994	884013	451	1229	204996	1.37 0.11	15.24 0.03	18.74 0.03	13.73 0.04	39.27 0.02	11.65 0.04
	COLGRD	2119	381523	396	285	51271	0.62 0.25	5.20 0.09	7.81 0.07	8.50 0.07	53.09 0.02	24.77 0.04
SUBTOTAL		10841	1869442	452	3530	557413	1.96 0.07	16.98 0.02	18.46 0.02	12.39 0.03	37.51 0.01	12.70 0.03
MISSING CLASSIFICATION DATA		293	50546	186	180	27376	6.08 0.24	12.11 0.15	15.40 0.12	15.14 0.15	32.35 0.08	18.91 0.12
EXCLUDED CLASSIFICATIONS		949	141131	279	616	90291	4.12 0.13	18.53 0.07	20.70 0.06	13.70 0.09	30.66 0.05	12.29 0.09
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *	* *
GRAND TOTAL		12083	2061119	453	5643	892310	2.21 0.06	16.97 0.02	18.54 0.02	12.55 0.03	36.91 0.01	12.83 0.03

Q30 STUDENT PLANS FOR MILITARY SERVICE (1-6) TABLE 177 6/24/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NF	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NA	VOLUNT	PROB V	MIGT V	NC VOL	NO PLA
MALE	GEN	WHITE	N.A.	283	48824	169	8	1265	29.81 0.08	6.51 0.19	13.47 0.15	12.37 0.14	10.67 0.15	27.18 0.09
			<HSGRD	535	89834	245	11	1839	17.05 0.09	11.79 0.09	10.69 0.12	13.88 0.10	16.91 0.08	29.68 0.06
			HSGRAD	866	150994	314	7	1485	17.93 0.07	8.67 0.11	9.43 0.10	14.72 0.07	17.51 0.06	31.74 0.05
			CCLGRD	249	47780	144	4	360	23.16 0.10	6.14 0.26	7.88 0.13	11.72 0.17	24.72 0.11	26.37 0.08
		BLACK	N.A.	171	20901	90	5	811	37.52 0.09	12.85 0.15	10.01 0.16	10.01 0.16	8.62 0.25	20.99 0.11
			<HSGRD	123	15595	74	7	1199	18.07 0.19	10.04 0.24	4.50 0.34	19.10 0.21	9.00 0.17	39.29 0.09
			HSGRAD	104	12611	67	1	89	34.39 0.11	10.15 0.23	11.56 0.27	7.99 0.19	8.29 0.28	27.62 0.15
			COLGRD	14	1760	9	1	49	30.52 0.41	19.33 0.40	0.0 ******	14.97 0.22	5.54 0.97	29.63 0.35
	ACADEM	WHITE	N.A.	131	23411	94	2	350	23.62 0.14	0.85 0.71	11.01 0.19	7.95 0.30	19.24 0.17	37.34 0.11
			<HSGRD	483	84420	245	4	748	17.11 0.09	7.21 0.15	6.80 0.15	11.82 0.13	21.33 0.09	35.72 0.05
			HSGRAD	1441	262088	378	9	1558	14.01 0.06	5.92 0.10	6.54 0.10	11.35 0.07	25.33 0.04	36.85 0.03
			COLGRD	847	154695	290	10	1750	14.76 0.08	4.76 0.16	4.32 0.14	10.32 0.10	28.39 0.05	37.46 0.05
		BLACK	N.A.	53	6677	36	2	226	30.79 0.16	3.61 0.41	5.18 0.30	19.92 0.30	10.55 0.42	29.95 0.19
			<HSGRD	78	9892	45	1	91	39.54 0.12	9.07 0.26	1.97 0.26	7.00 0.28	12.75 0.35	29.68 0.12
			HSGRAD	81	11242	53	3	375	19.88 0.15	10.44 0.24	5.78 0.35	13.31 0.22	16.92 0.20	33.00 0.13
			COLGRD	11	1397	9	0	0	19.14 0.44	0.0 ******	28.48 0.18	0.0 ******	0.0 ******	52.38 0.17
	VOTECH	WHITE	N.A.	246	39976	161	16	2448	25.53 0.11	11.84 0.17	8.76 0.18	9.94 0.22	11.25 0.19	32.69 0.09
			<HSGRD	433	74164	200	4	529	14.93 0.10	11.55 0.11	10.30 0.12	16.39 0.10	16.27 0.10	30.55 0.07
			HSGRAD	516	89847	242	9	1562	15.91 0.10	10.53 0.12	10.29 0.11	14.35 0.10	14.85 0.10	34.06 0.06
			COLGRD	70	12556	56	1	132	15.52 0.24	9.32 0.40	7.31 0.40	5.07 0.24	29.09 0.19	33.69 0.15
		BLACK	N.A.	100	11454	58	9	992	35.27 0.11	9.51 0.25	4.30 0.45	10.97 0.31	8.96 0.33	31.00 0.11
			<HSGRD	80	9337	42	5	624	34.11 0.16	13.14 0.30	3.44 0.47	4.93 0.29	9.27 0.29	35.11 0.12
			HSGRAD	40	560[illegible]	27	1	174	26.42 0.24	4.85 0.60	6.66 0.52	22.42 0.24	5.50 0.53	34.14 0.24
			COLGRD	6	1137	4	0	0	54.15 0.29	19.95 0.34	0.0 ******	25.91 0.37	0.0 ******	0.0 ******
FEMALE	GEN	WHITE	N.A.	214	33213	144	5	936	78.74 0.04	3.91 0.32	2.52 0.37	3.23 0.36	0.57 0.74	11.03 0.21
			<HSGRD	480	80633	219	6	792	82.66 0.02	0.76 0.51	3.01 0.20	5.75 0.17	0.61 0.46	7.21 0.13
			HSGRAD	707	128934	274	13	2488	84.87 0.01	0.42 0.42	2.35 0.21	4.84 0.14	1.61 0.27	5.91 0.14
			COLGRD	182	33181	118	2	409	89.23 0.02	0.0 ******	1.11 0.70	4.66 0.22	1.92 0.51	3.08 0.44
		BLACK	N.A.	176	20673	79	11	1225	71.99 0.05	2.50 0.38	8.66 0.35	5.87 0.21	1.83 0.25	9.15 0.19
			<HSGRD	145	16879	82	5	631	82.88 0.03	2.78 0.64	2.12 0.64	4.36 0.43	1.88 0.60	5.98 0.32
			HSGRAD	117	14838	71	7	670	85.81 0.03	1.53 0.10	0.58 1.00	4.37 0.43	1.22 0.71	6.50 0.35
			COLGRD	11	1327	8	1	233	95.84 0.04	0.0 ******	0.0 ******	0.0 ******	0.0 ******	4.16 1.00
	ACADEM	WHITE	N.A.	98	16276	77	2	296	85.50 0.04	0.44 1.00	2.66 0.70	2.35 0.53	3.73 0.45	5.32 0.35
			<HSGRD	504	90659	247	2	351	83.72 0.02	0.22 1.00	2.91 0.20	4.05 0.20	1.49 0.38	7.61 0.15
			HSGRAD	1379	249664	376	16	2578	86.69 0.01	0.60 0.34	1.39 0.21	3.71 0.13	2.25 0.16	5.36 0.10
			COLGRD	849	150836	290	9	1912	87.07 0.01	0.17 1.00	1.64 0.27	2.69 0.23	2.51 0.19	5.91 0.13
		BLACK	N.A.	59	7051	38	5	386	87.73 0.05	1.17 1.00	3.62 0.97	4.67 0.49	0.0 ******	2.81 0.58
			<HSGRD	121	13570	60	0	0	76.57 0.04	1.33 0.71	3.20 0.68	4.06 0.27	2.72 0.50	12.09 0.19
			HSGRAD	106	13817	54	2	169	95.61 0.02	0.0 ******	0.66 1.00	1.33 0.70	0.0 ******	2.39 0.55
			COLGRD	28	3869	24	0	0	80.23 0.06	0.0 ******	9.20 0.16	5.68 0.66	2.80 0.98	2.09 0.99
	VOTECH	WHITE	N.A.	195	33671	125	11	1485	86.78 0.02	1.17 0.32	1.21 0.59	3.84 0.25	1.47 0.37	5.54 0.25
			<HSGRD	643	107983	256	8	984	84.17 0.02	0.79 0.43	2.26 0.23	5.00 0.17	1.39 0.33	6.40 0.14
			HSGRAD	711	126303	296	9	1784	87.76 0.01	2.23 0.17	1.82 0.24	2.48 0.21	1.32 0.31	4.39 0.13
			COLGRD	102	18725	81	1	85	91.81 0.03	1.10 0.10	0.0 ******	2.73 0.52	0.97 1.00	3.39 0.49
		BLACK	N.A.	118	13581	62	13	1662	75.32 0.04	2.35 0.43	1.00 0.72	9.01 0.25	1.25 0.71	11.07 0.20
			<HSGRD	127	15787	57	6	720	86.05 0.03	0.67 0.99	1.29 0.69	5.11 0.27	1.66 0.57	5.22 0.26
			HSGRAD	75	9642	46	3	496	89.08 0.03	2.97 0.23	1.06 1.00	2.72 0.71	0.0 ******	4.17 0.36
			COLGRD	6	601	5	0	0	100.00 0.00	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******

CONTINUATION OF Q30 STUDENT PLANS FOR MILITARY SERVICE (1-6)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. NA	VOLUNT	PROB V	MIGT V	NO VOL	NO PLA
SEX	MALE	6961	1186196	449	120	18655	18.41 0.02	7.92 0.04	7.98 0.04	12.36 0.03	19.85 0.02	33.48 0.02
	FEMALE	7153	1201712	449	137	20293	85.41 0.00	0.91 0.09	2.05 0.08	3.94 0.05	1.70 0.09	5.99 0.04
CURRIC	GEN	4377	717978	434	94	14482	49.90 0.01	5.48 0.06	6.59 0.05	9.58 0.04	9.37 0.04	19.08 0.03
	ACADEMIC	6269	1099565	447	67	10789	50.79 0.01	3.07 0.07	3.99 0.06	7.25 0.04	13.51 0.03	21.39 0.03
	VOTECH	3468	570365	426	96	13677	57.50 0.01	5.56 0.07	4.92 0.07	7.99 0.05	7.02 0.06	17.00 0.04
RACE	WHITE	12164	2148667	446	169	28128	51.32 0.01	4.27 0.04	5.05 0.04	8.13 0.03	11.34 0.02	19.90 0.02
	BLACK	1950	239240	230	88	10820	59.39 0.02	5.51 0.08	4.53 0.11	8.07 0.07	5.10 0.09	17.39 0.04
FATH ED	N.A.	1844	275709	424	89	12082	52.52 0.02	5.37 0.08	7.05 0.08	8.00 0.07	7.10 0.08	19.95 0.04
	<HSGRD	3752	608754	443	59	8508	52.92 0.01	5.15 0.06	5.37 0.06	8.96 0.05	8.72 0.05	18.88 0.03
	HSGRAD	6143	1075581	452	80	13428	51.82 0.01	4.29 0.06	4.85 0.05	8.21 0.04	11.06 0.03	19.76 0.02
	COLGRD	2375	427865	407	29	4929	51.51 0.02	2.92 0.12	3.50 0.09	6.80 0.07	15.00 0.05	20.27 0.04
SUBTCTAL		14114	2387908	452	257	38948	52.13 0.01	4.39 0.04	5.00 0.03	8.13 0.03	10.71 0.02	19.65 0.02
MISSING CLASSIFICATION DATA		399	67730	226	74	10192	52.44 0.04	3.71 0.22	5.61 0.18	8.36 0.15	13.94 0.13	15.94 0.11
EXCLUDED CLASSIFICATIONS		1511	222909	336	54	8513	52.23 0.02	5.37 0.10	4.64 0.11	9.10 0.07	8.87 0.09	19.79 0.04
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *	* *
GRAND TOTAL		16024	2678547	453	1702	274882	52.14 0.01	4.45 0.03	4.98 0.03	8.21 0.02	10.64 0.02	19.57 0.02

Q31 STUDENT PLANS FOR FIRST YEAR AFTER HIGH SCHOOL (01-10)   TABLE 178   6/22/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.									%/C.V.
							ACT N	WTD N	WRKFUL	APPREN	MILITA	HOMEMK	VOTECH	ACAD J	TECH J	4YR CO	WRKPAR	OTHER
MALE	GEN	WHITE	N.A.	285	48767	174	6	1322	37.71	11.27	6.66	0.0	7.95	8.06	5.61	12.83	3.63	6.28
									0.07	0.13	0.22	******	0.18	0.22	0.22	0.14	0.30	0.20
			<HSGRD	539	90513	248	7	1161	43.35	5.63	9.53	0.13	9.99	6.73	3.62	11.95	2.91	6.15
									0.04	0.19	0.09	1.00	0.11	0.17	0.19	0.09	0.21	0.14
			HSGRAD	859	150465	311	14	2015	30.64	5.97	6.36	0.0	9.55	15.87	6.91	15.37	3.50	5.83
									0.05	0.12	0.13	******	0.09	0.08	0.10	0.08	0.21	0.13
			COLGRD	250	47934	144	3	207	19.80	3.79	6.10	0.0	9.32	16.31	5.23	31.70	2.52	5.23
									0.14	0.30	0.27	******	0.17	0.13	0.18	0.10	0.33	0.24
		BLACK	N.A.	174	21382	93	2	330	38.54	4.55	7.78	0.0	7.53	7.11	4.06	24.54	1.22	4.67
									0.08	0.28	0.19	******	0.21	0.21	0.31	0.12	0.57	0.29
			<HSGRD	128	16510	76	2	284	30.95	5.07	12.73	0.0	11.45	2.30	5.15	24.84	1.08	6.44
									0.15	0.25	0.15	******	0.24	0.50	0.36	0.16	0.71	0.39
			HSGRAD	103	12518	66	2	182	22.69	4.10	9.36	0.0	15.93	7.04	3.96	28.31	5.11	3.52
									0.15	0.44	0.24	******	0.15	0.37	0.44	0.14	0.43	0.44
			COLGRD	15	1808	10	0	0	8.24	4.34	18.81	0.0	28.15	5.15	8.05	22.88	4.38	0.0
									0.73	0.93	0.40	******	0.38	1.00	0.71	0.30	0.98	******
	ACADEM	WHITE	N.A.	131	23434	95	2	327	12.84	4.19	3.07	0.39	5.40	21.73	6.90	40.03	1.68	3.76
									0.21	0.38	0.25	1.00	0.27	0.14	0.33	0.09	0.63	0.51
			<HSGRD	484	84606	244	3	563	11.23	3.99	5.38	0.0	6.38	14.98	6.03	48.42	1.01	2.58
									0.12	0.17	0.18	******	0.17	0.11	0.19	0.04	0.46	0.16
			HSGRAD	1437	261734	375	13	1912	9.74	1.56	4.36	0.0	3.67	14.51	4.58	58.44	1.12	2.01
									0.07	0.18	0.12	******	0.13	0.06	0.12	0.02	0.21	0.16
			COLGRD	843	154044	290	14	2400	4.46	0.24	3.27	0.0	0.87	10.29	3.53	73.34	0.55	3.43
									0.15	0.71	0.17	******	0.36	0.11	0.17	0.02	0.50	0.20
		BLACK	N.A.	54	6806	37	1	97	23.07	8.56	1.49	0.0	0.54	6.63	4.52	48.82	2.24	4.13
									0.18	0.55	0.98	******	0.99	0.62	0.43	0.13	0.99	0.42
			<HSGRD	77	9769	45	2	213	17.27	0.0	5.33	0.0	5.56	5.04	4.30	59.72	0.0	2.78
									0.17	******	0.30	******	0.48	0.39	0.52	0.08	******	0.38
			HSGRAD	84	11617	55	0	0	4.90	0.99	8.41	0.0	1.79	4.86	3.97	72.84	0.0	2.24
									0.22	0.99	0.32	******	0.77	0.39	0.59	0.06	******	0.57
			COLGRD	11	1397	9	0	0	0.0	0.0	0.0	0.0	0.0	0.0	3.60	96.40	0.0	0.0
									******	******	******	******	******	******	0.98	0.04	******	******
	VOTECH	WHITE	N.A.	252	40743	165	10	1680	48.13	3.81	7.09	0.0	11.61	6.31	5.30	2.98	4.10	10.68
									0.06	0.34	0.23	******	0.18	0.22	0.31	0.35	0.31	0.17
			<HSGRD	433	73828	201	4	865	51.43	7.59	10.58	0.0	12.08	2.30	4.28	3.70	1.83	6.19
									0.04	0.13	0.12	******	0.12	0.30	0.24	0.22	0.29	0.21
			HSGRAD	519	90591	243	6	819	39.82	7.95	7.71	0.21	17.18	5.32	5.72	8.78	1.57	5.73
									0.05	0.15	0.16	1.00	0.09	0.17	0.18	0.13	0.30	0.18
			COLGRD	71	12687	56	0	0	17.97	7.84	8.47	0.0	13.33	5.71	11.60	18.02	0.0	17.07
									0.21	0.38	0.40	******	0.25	0.48	0.28	0.26	******	0.21
		BLACK	N.A.	108	12367	60	1	79	40.76	5.23	6.49	0.0	12.80	1.24	5.34	16.03	3.20	8.91
									0.11	0.42	0.32	******	0.19	0.69	0.31	0.21	0.68	0.33
			<HSGRD	83	9811	43	2	149	40.86	0.91	4.23	0.0	13.96	6.30	10.26	10.48	0.0	13.00
									0.10	0.99	0.35	******	0.18	0.40	0.30	0.22	******	0.28
			HSGRAD	40	5605	26	1	171	32.73	13.50	6.34	0.0	8.48	10.24	9.87	14.02	3.45	1.37
									0.16	0.39	0.34	******	0.34	0.22	0.53	0.42	0.72	1.00
			COLGRD	6	1137	4	0	0	43.70	0.0	0.0	0.0	0.0	0.0	0.0	21.06	29.27	5.97
									0.39	******	******	******	******	******	******	0.83	0.39	1.00
FEMALE	GEN	WHITE	N.A.	216	33706	147	3	443	41.93	2.92	2.43	10.78	9.81	9.19	4.08	4.32	4.72	9.83
									0.08	0.46	0.41	0.19	0.19	0.28	0.36	0.34	0.22	0.21
			<HSGRD	481	80346	220	5	1079	39.22	4.10	1.37	11.96	14.76	8.25	5.41	8.05	3.49	3.38
									0.05	0.18	0.37	0.11	0.11	0.14	0.16	0.13	0.20	0.21
			HSGRAD	710	129709	274	10	1713	29.89	2.66	0.32	8.87	11.30	14.19	7.16	17.52	2.95	5.15
									0.05	0.22	0.29	0.10	0.10	0.08	0.10	0.07	0.24	0.18
			COLGRD	182	33103	119	2	487	20.84	1.79	1.05	5.88	7.47	19.59	4.11	28.20	2.49	8.58
									0.14	0.57	0.09	0.26	0.26	0.16	0.34	0.10	0.40	0.26
		BLACK	N.A.	184	21340	79	3	558	36.29	3.43	0.60	9.15	23.20	2.17	4.04	16.54	2.50	2.08
									0.09	0.40	0.77	0.21	0.11	0.65	0.35	0.18	0.31	0.42
			<HSGRD	150	17510	83	0	0	33.85	3.83	1.54	5.60	16.10	3.16	4.65	24.63	4.70	1.94
									0.11	0.38	0.97	0.39	0.17	0.58	0.32	0.15	0.40	0.62
			HSGRAD	122	15323	70	2	185	22.73	0.95	2.19	2.93	15.48	3.32	6.44	39.89	1.01	5.03
									0.15	1.00	0.32	0.53	0.24	0.48	0.30	0.10	0.99	0.41
			COLGRD	12	1559	8	0	0	25.43	0.0	0.0	0.0	14.29	7.46	0.0	49.28	0.0	3.54
									0.38	******	******	******	0.38	0.95	******	0.25	******	0.99
	ACADEM	WHITE	N.A.	96	15952	76	4	620	18.38	0.58	0.45	2.34	9.14	15.65	1.39	46.60	2.70	2.78
									0.21	1.00	1.00	0.74	0.31	0.21	0.71	0.10	0.61	0.70
			<HSGRD	503	90550	248	3	459	12.72	1.12	1.16	3.71	13.63	12.28	4.77	47.94	1.22	1.43
									0.11	0.36	0.27	0.19	0.11	0.10	0.20	0.04	0.26	0.38
			HSGRAD	1376	248669	375	19	3573	8.77	0.50	0.36	2.25	5.84	17.27	6.15	56.37	0.91	1.58
									0.08	0.37	0.46	0.15	0.10	0.06	0.11	0.02	0.33	0.21
			COLGRD	851	151239	290	7	1509	2.57	0.12	0.17	0.86	2.56	11.96	3.53	76.10	0.60	1.54
									0.20	1.00	1.00	0.24	0.19	0.08	0.16	0.02	0.46	0.27
		BLACK	N.A.	64	7437	39	0	0	17.44	0.0	0.97	0.0	4.51	8.45	1.25	62.05	1.94	3.39
									0.24	******	0.99	******	0.34	0.32	0.98	0.08	0.13	0.57
			<HSGRD	119	13286	59	2	284	10.03	0.75	1.13	1.70	13.07	10.95	2.75	55.94	2.28	1.40
									0.20	0.97	0.73	0.58	0.16	0.26	0.38	0.07	0.74	0.42
			HSGRAD	107	13913	54	1	72	8.42	1.94	0.0	0.0	3.09	3.99	4.95	72.49	4.62	0.51
									0.22	0.98	******	******	0.61	0.41	0.43	0.05	0.17	1.01
			COLGRD	28	3869	24	0	0	3.89	0.0	9.20	2.71	0.0	8.30	0.0	75.89	0.0	0.0
									0.70	******	0.16	0.98	******	0.55	******	0.08	******	******
	VOTECH	WHITE	N.A.	200	34351	126	6	804	56.33	5.10	1.44	6.63	16.09	3.76	2.66	3.11	2.92	1.96
									0.05	0.28	0.33	0.21	0.13	0.32	0.32	0.28	0.45	0.32
			<HSGRD	642	107682	256	9	1285	54.53	1.12	1.19	9.41	15.24	4.00	4.91	3.00	3.51	3.08
									0.03	0.41	0.27	0.13	0.10	0.17	0.14	0.19	0.15	0.19
			HSGRAD	711	126567	295	9	1520	44.98	0.52	1.93	8.03	16.85	7.62	7.48	5.82	3.39	3.36
									0.04	0.53	0.18	0.11	0.08	0.12	0.12	0.14	0.20	0.19
			COLGRD	100	18296	79	3	515	36.33	0.81	0.0	11.56	14.98	9.16	4.74	13.21	1.81	7.40
									0.12	1.00	******	0.25	0.28	0.27	0.41	0.24	0.72	0.36
		BLACK	N.A.	125	14644	64	6	600	43.74	4.78	0.83	0.41	16.07	5.53	4.31	11.74	8.64	3.95
									0.08	0.46	0.09	1.00	0.16	0.33	0.35	0.21	0.17	0.28
			<HSGRD	131	16139	58	2	369	44.31	1.18	0.55	7.17	16.09	6.47	4.44	17.10	1.70	1.00
									0.10	0.99	0.97	0.30	0.15	0.28	0.40	0.16	0.56	0.69
			HSGRAD	77	10016	48	1	122	43.19	0.55	2.26	0.0	21.25	7.11	12.89	11.54	0.0	1.21
									0.12	1.00	0.11	******	0.16	0.34	0.16	0.28	******	0.99
			COLGRD	6	601	5	0	0	14.38	0.0	0.0	0.0	44.54	0.0	0.0	26.19	0.0	14.89
									0.90	******	******	******	0.34	******	******	0.58	******	0.90

CONTINUATION OF Q31 STUDENT PLANS FOR FIRST YEAR AFTER HIGH SCHOOL (01-10) 6/22/73 1-10)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. WRKFUL	APPREN	MILITA	HOMEMK	VOTECH	ACAD J	TECH J	4YR CO	WRKPAR	%/C.V. OTHER
SEX	MALE	6986	1190074	449	95	14776	24.00 0.02	4.22 0.05	6.16 0.04	0.03 0.60	7.60 0.04	10.83 0.04	5.11 0.05	35.47 0.02	1.90 0.08	4.67 0.05
	FEMALE	7193	1205807	449	97	16199	25.92 0.02	1.45 0.10	0.91 0.09	5.55 0.05	10.84 0.03	11.06 0.04	5.35 0.05	33.65 0.02	2.26 0.08	3.00 0.08
CURRIC	GEN	4410	722494	435	61	9966	33.00 0.02	4.66 0.07	4.58 0.06	4.18 0.07	11.13 0.04	11.19 0.05	5.58 0.05	17.08 0.04	3.13 0.09	5.47 0.07
	ACADEMIC	6265	1098322	447	71	12031	8.45 0.04	1.13 0.11	2.38 0.08	1.01 0.11	4.84 0.05	13.72 0.04	4.71 0.06	60.68 0.01	1.00 0.12	2.09 0.09
	VOTECH	3504	575064	426	60	6918	46.42 0.02	3.75 0.09	4.35 0.07	4.54 0.08	15.25 0.04	5.33 0.07	5.80 0.07	6.63 0.06	2.84 0.09	5.10 0.07
RACE	WHITE	12171	2149516	446	162	27279	24.52 0.02	2.80 0.05	3.44 0.04	2.90 0.05	8.88 0.03	11.60 0.03	5.26 0.04	34.71 0.02	2.02 0.06	3.86 0.05
	BLACK	2008	246364	233	30	3696	28.83 0.03	3.03 0.12	4.14 0.08	2.00 0.14	12.35 0.05	5.23 0.09	4.98 0.08	33.24 0.03	2.59 0.12	3.61 0.13
FATH ED	N.A.	1889	280929	428	44	6861	38.34 0.03	5.16 0.09	3.96 0.11	2.98 0.12	11.05 0.06	8.01 0.08	4.43 0.10	16.81 0.05	3.42 0.11	5.83 0.09
	<HSGRD	3770	610550	443	41	6712	35.00 0.02	3.52 0.07	4.58 0.06	4.19 0.08	12.27 0.04	7.71 0.05	4.86 0.07	21.80 0.03	2.31 0.08	3.76 0.08
	HSGRAD	6145	1076726	452	78	12283	22.23 0.02	2.55 0.07	3.23 0.06	2.59 0.06	9.07 0.04	13.14 0.04	6.14 0.05	35.71 0.02	2.01 0.09	3.33 0.07
	COLGRD	2375	427675	407	29	5119	8.73 0.07	0.98 0.20	2.42 0.13	1.28 0.16	4.11 0.09	11.97 0.06	4.02 0.09	61.54 0.02	1.06 0.18	3.90 0.10
SUBTOTAL		14179	2395881	452	192	30975	24.97 0.01	2.82 0.05	3.51 0.04	2.81 0.05	9.23 0.03	10.94 0.03	5.24 0.04	34.56 0.01	2.08 0.06	3.83 0.04
MISSING CLASSIFICATION DATA		424	71251	241	49	6670	27.59 0.07	2.43 0.21	2.78 0.21	1.78 0.28	5.30 0.18	12.47 0.13	6.44 0.17	33.14 0.06	1.45 0.42	6.63 0.16
EXCLUDED CLASSIFICATIONS		1529	226701	339	36	4721	31.74 0.04	2.80 0.13	4.04 0.11	2.77 0.15	9.10 0.09	9.26 0.08	7.29 0.08	24.07 0.05	2.56 0.15	6.38 0.11
EXCLUDED FROM ANALYSIS		0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 ******	0.0 *****
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *	* *	* *	* *	* *	* *	* *
GRAND TOTAL		16132	2693833	453	1594	259596	25.61 0.01	2.81 0.04	3.54 0.04	2.78 0.05	9.12 0.03	10.84 0.03	5.44 0.03	33.64 0.01	2.11 0.05	4.12 0.04

Q32 WHEN DOES STUDENT PLAN TO GO TO WORK FULL TIME (1-4) TABLE 179 6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. < 6/72	SUM 72	FALL 7	1/72 +
MALE	GEN	WHITE	N.A.	115	18447	86	3	750	36.60	45.79	11.07	6.54
									0.11	0.10	0.27	0.35
			<HSGRD	231	39291	152	3	345	34.87	52.68	8.65	3.80
									0.08	0.06	0.21	0.23
			HSGRAD	267	46933	170	4	645	30.26	57.56	7.13	5.05
									0.08	0.05	0.17	0.18
			COLGRD	46	9737	36	1	163	35.45	51.41	6.22	6.93
									0.20	0.15	0.33	0.42
		BLACK	N.A.	71	8544	49	1	[illegible]	35.34	54.90	3.06	6.69
									0.13	0.10	0.58	0.22
			<HSGRD	36	4831	27	4	708	32.19	50.98	5.43	11.40
									0.27	0.21	0.34	0.53
			HSGRAD	24	3123	19	0	0	29.67	58.62	0.0	11.71
									0.29	0.15	******	0.55
			COLGRD	2	149	2	0	0	100.00	0.0	0.0	0.0
									0.0	******	******	******
	ACADEM	WHITE	N.A.	16	3028	13	2	292	28.56	49.29	0.0	22.15
									0.40	0.24	******	0.34
			<HSGRD	51	9918	36	0	0	21.87	60.81	9.99	7.33
									0.26	0.10	0.30	0.36
			HSGRAD	130	25643	95	2	305	23.27	64.07	9.14	3.52
									0.12	0.05	0.18	0.41
			COLGRD	36	7501	30	2	320	21.60	69.32	6.63	2.45
									0.25	0.09	0.73	0.96
		BLACK	N.A.	14	1667	9	0	0	43.39	41.52	9.89	5.20
									0.20	0.21	0.18	0.96
			<HSGRD	10	1218	5	1	468	15.98	57.16	26.85	0.0
									0.33	0.18	0.23	******
			HSGRAD	4	569	2	0	0	36.21	63.79	0.0	0.0
									0.23	0.13	******	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0
									******	******	******	******
	VOTECH	WHITE	N.A.	127	20401	91	3	569	37.38	49.02	7.20	6.40
									0.12	0.09	0.36	0.27
			<HSGRD	228	38927	130	1	80	36.81	50.90	6.93	5.36
									0.08	0.06	0.17	0.26
			HSGRAD	206	36014	128	7	788	34.81	55.69	7.19	2.31
									0.08	0.06	0.24	0.38
			COLGRD	15	2280	13	0	0	37.91	50.43	11.65	0.0
									0.31	0.23	0.72	******
		BLACK	N.A.	44	5076	31	2	205	27.94	67.80	2.91	1.36
									0.23	0.10	0.71	1.00
			<HSGRD	35	4151	23	0	0	34.70	55.63	5.74	3.93
									0.16	0.12	0.31	0.70
			HSGRAD	14	1839	12	1	174	30.61	57.91	7.94	3.54
									0.35	0.22	0.95	1.00
			COLGRD	2	497	1	0	0	0.0	45.65	0.0	54.35
									******	0.54	******	0.46
FEMALE	GEN	WHITE	N.A.	98	14615	73	2	300	30.62	50.60	10.89	7.88
									0.15	0.10	0.31	0.37
			<HSGRD	187	31813	111	4	848	23.22	57.27	14.94	4.58
									0.13	0.06	0.13	0.30
			HSGRAD	212	40203	130	2	[illegible]	25.81	49.11	19.64	5.45
									0.11	0.06	0.13	0.27
			COLGRD	34	6830	28	1	69	24.61	41.11	28.87	5.40
									0.27	0.20	0.29	0.16
		BLACK	N.A.	73	8430	47	0	0	20.36	51.34	17.45	10.85
									0.18	0.11	0.21	0.28
			<HSGRD	53	6192	40	0	0	27.27	45.43	18.78	8.51
									0.22	0.14	0.25	0.46
			HSGRAD	35	3858	28	0	0	13.19	69.44	11.88	5.50
									0.50	0.13	0.35	0.58
			COLGRD	2	397	1	0	0	0.0	0.0	41.36	58.64
									******	******	0.59	0.41
	ACADEM	WHITE	N.A.	17	2765	13	1	214	19.26	60.08	15.12	5.54
									0.35	0.17	0.55	0.97
			<HSGRD	65	11387	51	1	222	11.93	69.91	13.15	5.01
									0.31	0.08	0.32	0.48
			HSGRAD	131	22823	101	0	0	22.63	55.67	19.85	1.85
									0.15	0.07	0.17	0.52
			COLGRD	28	4413	26	1	90	16.85	47.91	28.32	6.92
									0.42	0.20	0.30	0.95
		BLACK	N.A.	12	1297	11	0	0	22.66	77.34	0.0	0.0
									0.40	0.12	******	******
			<HSGRD	15	1556	11	0	0	16.10	71.59	6.53	5.78
									0.64	0.17	0.96	0.97
			HSGRAD	9	1271	6	0	0	30.67	54.95	14.39	0.0
									0.28	0.20	0.24	******
			COLGRD	0	0	0	1	75	0.0	0.0	0.0	0.0
									******	******	******	******
	VOTECH	WHITE	N.A.	118	19707	85	2	297	28.83	55.18	11.08	4.90
									0.14	0.08	0.27	0.36
			<HSGRD	361	58677	180	2	213	21.78	61.59	14.59	2.04
									0.11	0.04	0.12	0.36
			HSGRAD	333	57390	175	3	638	23.79	58.95	13.86	3.40
									0.11	0.05	0.14	0.24
			COLGRD	38	6635	35	1	126	17.13	60.26	21.32	1.29
									0.30	0.13	0.35	1.00
		BLACK	N.A.	56	6436	41	1	140	31.75	52.07	7.39	8.79
									0.16	0.11	0.22	0.40
			<HSGRD	57	7498	26	0	0	15.01	71.87	8.32	4.80
									0.25	0.07	0.38	0.43
			HSGRAD	33	4284	28	0	0	13.84	66.04	6.48	13.63
									0.40	0.13	0.56	0.54
			COLGRD	2	176	2	0	0	0.0	49.14	0.0	50.86
									******	0.72	******	0.69

CONTINUATION OF Q32 WHEN DOES STUDENT PLAN TO GO TO WORK FULL TIME (1-4)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.			
					ACT N	WTD N	< 6/72	SUM 72	FALL 7	1/72 +
SEX —	MALE	1724	289785	421	37	5894	32.54 0.03	54.91 0.02	7.52 0.08	5.04 0.09
	FEMALE	1969	318652	425	22	3584	23.09 0.04	57.03 0.02	15.36 0.05	4.52 0.10
CURRIC	GEN	1486	243392	393	25	4262	29.41 0.04	52.65 0.02	12.07 0.07	5.87 0.09
	ACADEMIC	538	95057	259	11	1986	21.54 0.07	61.18 0.03	12.94 0.10	4.33 0.18
	VOTECH	1669	269988	370	23	3230	28.07 0.04	57.25 0.02	10.76 0.07	3.92 0.10
RACE	WHITE	3090	535379	433	48	7626	27.84 0.03	55.81 0.02	12.00 0.05	4.35 0.07
	BLACK	603	73059	165	11	1851	25.74 0.06	57.58 0.03	8.85 0.10	7.83 0.15
FATH ED	N.A.	761	110411	312	17	2848	31.83 0.05	51.97 0.03	9.26 0.11	6.94 0.12
	<HSGRD	1329	215460	368	16	2884	26.91 0.04	57.39 0.02	11.42 0.07	4.28 0.12
	HSGRAD	1398	243951	412	19	2904	26.68 0.04	57.08 0.02	12.18 0.07	4.06 0.11
	COLGRD	205	38614	147	7	842	24.98 0.11	53.32 0.07	15.97 0.16	5.72 0.24
SUBTOTAL		3693	608437	449	59	9478	27.59 0.03	56.02 0.01	11.63 0.04	4.76 0.06
MISSING CLASSIFICATION DATA		126	19764	97	8	1436	30.35 0.14	51.11 0.09	12.48 0.22	6.06 0.32
EXCLUDED CLASSIFICATIONS		490	73848	218	15	2838	30.06 0.07	50.70 0.04	13.71 [illegible]	5.53 0.18
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0 ******	0.0 ******	[illegible] [illegible]	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	[illegible] *	* *
GRAND TOTAL		4309	702049	452	13417	2251380	27.93 0.03	55.32 0.01	11.87 0.04	4.88 0.06

Q33 DOES STUDENT HAVE DEFINITE FULL TIME JOB LINED UP (1-4)   TABLE   180   6/21/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. PRES J	NEW JO	LOOKIN	NO
MALE	GEN	WHITE	N.A.	115	18806	85	3	390	28.61 0.14	37.10 0.12	19.97 0.20	14.32 0.24
			<HSGRD	232	39192	154	2	444	31.19 0.08	31.77 0.09	21.81 0.11	15.24 0.15
			HSGRAD	268	47028	170	3	549	32.35 0.08	30.58 0.08	25.63 0.09	11.44 0.16
			COLGRD	47	9900	37	0	0	53.75 0.14	22.89 0.27	8.43 0.30	14.93 0.27
		BLACK	N.A.	67	7994	48	5	631	23.00 0.21	24.24 0.19	25.46 0.18	27.29 0.18
			<HSGRD	40	5540	30	0	0	17.17 0.26	26.24 0.31	20.70 0.32	35.89 0.17
			HSGRAD	24	3123	19	0	0	30.38 0.20	11.56 0.55	35.86 0.25	22.20 0.32
			COLGRD	2	149	2	0	0	37.01 0.89	0.0 ******	62.99 0.52	0.0 ******
	ACADEM	WHITE	N.A.	18	3320	15	0	0	36.39 0.26	26.82 0.36	29.94 0.31	6.86 0.96
			<HSGRD	51	9918	36	0	0	32.76 0.20	39.30 0.17	17.42 0.19	10.52 0.38
			HSGRAD	130	25331	96	2	618	33.42 0.10	31.28 0.11	23.53 0.14	11.78 0.21
			COLGRD	38	7821	31	0	0	34.95 0.18	21.30 0.27	29.58 0.25	14.18 0.36
		BLACK	N.A.	14	1667	9	0	0	27.27 0.28	28.16 0.24	28.85 0.32	15.73 0.35
			<HSGRD	10	1504	5	1	183	30.17 0.41	51.91 0.19	14.17 0.39	3.75 0.98
			HSGRAD	4	569	2	0	0	19.04 0.82	32.13 0.23	48.83 0.23	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	127	20330	91	3	640	47.00 0.09	27.68 0.17	16.95 0.18	8.37 0.25
			<HSGRD	227	38765	130	2	243	39.73 0.08	31.32 0.09	15.99 0.13	12.97 0.16
			HSGRAD	210	36393	130	3	409	46.47 0.06	24.12 0.11	20.49 0.13	8.92 0.16
			COLGRD	15	2280	13	0	0	36.94 0.30	46.13 0.26	16.92 0.29	0.0 ******
		BLACK	N.A.	45	5177	32	1	105	27.35 0.21	31.34 0.16	23.84 0.23	17.46 0.29
			<HSGRD	34	4055	22	1	96	14.75 0.43	18.94 0.22	44.12 0.15	22.19 0.28
			HSGRAD	15	2013	12	0	0	39.86 0.29	8.00 0.70	46.49 0.26	5.65 0.97
			COLGRD	2	497	1	0	0	0.0 ******	45.65 0.54	54.35 0.46	0.0 ******
FEMALE	GEN	WHITE	N.A.	97	14526	71	3	[illegible]	22.27 0.19	11.58 0.25	28.59 0.16	37.56 0.13
			<HSGRD	187	32002	110	4	659	18.91 0.14	17.43 0.15	43.96 0.07	19.70 0.13
			HSGRAD	210	39896	130	4	661	30.87 0.10	12.26 0.18	37.44 0.08	19.43 0.12
			COLGRD	35	6899	29	0	0	36.83 0.24	12.63 0.30	32.19 0.24	18.35 0.26
		BLACK	N.A.	72	8328	46	1	102	13.17 0.22	16.41 0.25	42.42 0.12	28.00 0.19
			<HSGRD	53	6197	40	0	0	6.57 0.61	18.40 0.23	53.61 0.12	21.42 0.27
			HSGRAD	35	3858	28	0	0	2.81 0.99	29.21 0.24	36.26 0.25	31.72 0.29
			COLGRD	2	397	1	0	0	0.0 ******	58.64 0.41	0.0 ******	41.36 0.59
	ACADEM	WHITE	N.A.	18	2979	13	0	0	15.03 0.49	22.17 0.31	44.11 0.22	18.68 0.46
			<HSGRD	66	11609	51	0	0	27.14 0.21	21.58 0.21	41.27 0.14	10.01 0.34
			HSGRAD	130	22758	100	1	65	31.01 0.12	11.86 0.20	40.67 0.10	16.47 0.19
			COLGRD	28	4413	26	1	90	21.16 0.39	12.77 0.54	42.93 0.22	23.14 0.40
		BLACK	N.A.	12	1297	11	0	0	7.64 0.96	17.17 0.66	40.46 0.33	34.74 0.40
			<HSGRD	15	1556	11	0	0	8.81 0.76	9.32 0.70	66.31 0.18	15.56 0.65
			HSGRAD	9	1271	6	0	0	4.34 0.98	45.27 0.27	36.00 0.31	14.39 0.24
			COLGRD	1	75	1	0	0	0.0 ******	0.0 ******	100.00 0.0	0.0 ******
	VOTECH	WHITE	N.A.	120	20004	87	0	0	24.56 0.16	16.62 0.16	38.10 0.10	20.73 0.15
			<HSGRD	359	58318	180	4	573	24.91 0.10	12.85 0.12	38.74 0.07	23.50 0.09
			HSGRAD	334	57727	175	2	301	31.26 0.08	10.97 0.15	44.49 0.06	13.27 0.13
			COLGRD	39	6761	36	0	0	35.64 0.21	17.45 0.34	33.00 0.25	13.91 0.41
		BLACK	N.A.	56	6389	41	1	186	11.16 0.36	11.24 0.28	48.32 0.12	29.28 0.17
			<HSGRD	57	7498	26	0	0	15.78 0.32	12.32 0.24	50.26 0.10	21.65 0.22
			HSGRAD	33	4284	28	0	0	16.62 0.37	3.52 0.98	66.88 0.12	12.98 0.40
			COLGRD	2	176	2	0	0	50.86 0.69	0.0 ******	49.14 0.72	0.0 ******

CONTINUATION OF Q33 DOES STUDENT HAVE DEFINITE FULL TIME JOB LINED UP (1-4)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. PRES J	NEW JO	LOOKIN	NO
SEX	MALE	1735	291372	424	26	4306	35.74	29.52	21.71	13.03
							0.03	0.04	0.04	0.06
	FEMALE	1970	319211	426	21	3025	25.13	13.90	41.01	19.95
							0.04	0.06	0.03	0.04
CURRIC	GEN	1486	243829	395	25	3824	27.76	23.26	30.03	18.95
							0.04	0.04	0.03	0.05
	ACADEMIC	544	96088	259	5	956	29.71	24.13	32.58	13.58
							0.06	0.07	0.05	0.10
	VOTECH	1675	270667	372	17	2551	32.56	18.66	33.12	15.66
							0.03	0.05	0.03	0.05
RACE	WHITE	3101	536976	433	37	6029	32.06	21.57	30.62	15.75
							0.02	0.03	0.02	0.04
	BLACK	604	73608	166	10	1302	16.61	19.79	40.41	23.19
							0.09	0.07	0.05	0.07
FATH ED	N.A.	761	110817	310	17	2442	27.39	23.01	29.04	20.56
							0.06	0.07	0.05	0.07
	<HSGRD	1331	216148	369	14	2196	26.99	22.80	32.01	18.20
							0.04	0.05	0.04	0.05
	HSGRAD	1402	244252	411	15	2602	33.06	19.47	33.74	13.73
							0.03	0.05	0.03	0.06
	COLGRD	211	39366	149	1	90	37.91	20.47	26.43	15.19
							0.10	0.13	0.11	0.15
SUBTOTAL		3705	610584	449	47	7331	30.19	21.36	31.80	16.65
							0.02	0.03	0.02	0.04
MISSING CLASSIFICATION DATA		132	20912	101	2	288	30.18	24.15	25.92	19.74
							0.13	0.16	0.14	0.17
EXCLUDED CLASSIFICATIONS		497	75099	219	8	1587	25.19	25.06	31.80	17.95
							0.08	0.07	0.06	0.09
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0	0.0	0.0	0.0
							******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*
							*	*	*	*
GRAND TOTAL		4334	706595	452	13392	2246835	29.66	21.83	31.63	16.88
							0.02	0.03	0.02	0.03

Q34 WOULD STUDENT BE WILLING TO MOVE TO GET JOB (1-4) TABLE 181 6/21/73

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.			
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	YS PRE	YES	NO PRE	NO
MALE	GEN	WHITE	N.A.	114	18563	84	4	634	20.15	29.39	29.54	20.92
									0.16	0.13	0.14	0.21
			<HSGRD	232	39192	154	2	444	19.10	30.21	35.93	14.76
									0.10	0.09	0.09	0.13
			HSGRAD	269	47238	171	2	339	20.09	31.59	37.10	11.22
									0.10	0.08	0.07	0.17
			COLGRD	47	9900	37	0	0	24.87	24.47	37.07	13.60
									0.29	0.23	0.20	0.33
		BLACK	N.A.	67	7893	47	5	732	40.40	25.21	27.14	7.25
									0.13	0.18	0.18	0.34
			<HSGRD	40	5540	30	0	0	28.63	21.43	26.75	23.19
									0.17	0.27	0.20	0.29
			HSGRAD	24	3123	19	0	0	40.49	18.88	25.60	15.04
									0.22	0.33	0.27	0.36
			COLGRD	2	149	2	0	0	0.0	37.01	62.99	0.0
									******	0.89	0.52	******
	ACADEM	WHITE	N.A.	18	3320	15	0	0	49.54	23.22	6.22	21.02
									0.23	0.29	0.96	0.46
			<HSGRD	51	9918	36	0	0	20.13	31.68	37.28	10.90
									0.31	0.18	0.14	0.29
			HSGRAD	130	25331	96	2	618	22.32	30.69	34.42	12.58
									0.13	0.10	0.10	0.21
			COLGRD	38	7821	31	0	0	24.10	23.32	24.18	28.40
									0.25	0.27	0.28	0.22
		BLACK	N.A.	14	1667	9	0	0	25.27	30.84	32.11	11.77
									0.33	0.27	0.20	0.64
			<HSGRD	10	1504	5	1	183	31.15	9.41	15.71	43.73
									0.19	0.68	0.30	0.24
			HSGRAD	4	569	2	0	0	36.21	0.0	63.79	0.0
									0.23	******	0.13	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0
									******	******	******	******
	VOTECH	WHITE	N.A.	126	20220	91	4	750	24.36	28.29	30.85	16.50
									0.14	0.13	0.12	0.28
			<HSGRD	227	38719	129	2	288	16.28	36.57	36.30	10.85
									0.15	0.07	0.09	0.20
			HSGRAD	208	35962	129	5	840	16.40	33.73	37.31	12.56
									0.14	0.08	0.09	0.20
			COLGRD	15	2280	13	0	0	27.02	25.17	16.01	31.81
									0.40	0.45	0.48	0.31
		BLACK	N.A.	44	5038	31	2	243	29.19	24.27	24.13	22.40
									0.19	0.22	0.21	0.25
			<HSGRD	34	4055	22	1	96	32.44	36.64	20.06	10.86
									0.20	0.15	0.22	0.42
			HSGRAD	15	2013	12	0	0	20.49	28.34	4.53	46.63
									0.54	0.35	0.98	0.26
			COLGRD	2	497	1	0	0	0.0	0.0	100.00	0.0
									******	******	0.0	******
FEMALE	GEN	WHITE	N.A.	100	14914	73	0	0	31.97	16.38	29.12	22.53
									0.13	0.22	0.14	0.16
			<HSGRD	188	32093	111	3	568	19.35	22.76	38.00	19.88
									0.12	0.11	0.07	0.12
			HSGRAD	212	40214	131	2	343	14.88	25.05	31.40	28.68
									0.13	0.10	0.08	0.09
			COLGRD	35	6899	29	0	0	16.61	38.71	21.97	22.70
									0.30	0.23	0.28	0.27
		BLACK	N.A.	73	8430	47	0	0	33.00	22.33	24.73	19.94
									0.15	0.18	0.17	0.21
			<HSGRD	52	6075	39	1	116	23.04	20.19	37.57	19.20
									0.25	0.29	0.16	0.32
			HSGRAD	35	3858	28	0	0	14.04	12.19	39.83	33.94
									0.49	0.41	0.24	0.22
			COLGRD	2	397	1	0	0	0.0	58.64	41.36	0.0
									******	0.41	0.59	******
	ACADEM	WHITE	N.A.	18	2979	13	0	0	5.57	12.33	27.97	54.14
									0.97	0.47	0.29	0.17
			<HSGRD	65	11516	50	1	93	21.19	17.15	28.66	33.00
									0.22	0.25	0.20	0.16
			HSGRAD	128	22301	100	3	522	15.91	16.67	33.45	33.97
									0.19	0.21	0.12	0.11
			COLGRD	27	4108	25	2	395	28.58	27.82	19.50	24.10
									0.33	0.33	0.39	0.33
		BLACK	N.A.	12	1297	11	0	0	30.47	29.29	21.97	18.26
									0.47	0.41	0.52	0.54
			<HSGRD	14	1466	10	1	90	6.71	10.70	41.14	41.45
									0.96	0.70	0.33	0.30
			HSGRAD	9	1271	6	0	0	14.39	18.42	18.75	48.44
									0.24	0.83	0.53	0.24
			COLGRD	1	75	1	0	0	0.0	0.0	100.00	0.0
									******	******	0.0	******
	VOTECH	WHITE	N.A.	119	19832	86	1	172	22.10	22.54	34.67	20.69
									0.17	0.13	0.11	0.16
			<HSGRD	360	58534	180	3	356	14.45	17.86	36.77	30.92
									0.13	0.11	0.06	0.08
			HSGRAD	335	57910	176	1	118	18.34	19.06	34.66	27.95
									0.11	0.10	0.07	0.08
			COLGRD	39	6761	36	0	0	16.93	27.51	38.13	17.44
									0.37	0.24	0.21	0.37
		BLACK	N.A.	54	6032	40	3	543	27.50	18.42	32.49	21.58
									0.18	0.25	0.17	0.24
			<HSGRD	57	7498	26	0	0	17.41	14.94	43.23	24.42
									0.22	0.16	0.09	0.15
			HSGRAD	33	4284	28	0	0	29.93	24.30	34.37	11.41
									0.28	0.31	0.25	0.35
			COLGRD	2	176	2	0	0	0.0	50.86	0.0	49.14
									******	0.69	******	0.72

CONTINUATION OF Q34 WOULD STUDENT BE WILLING TO MOVE TO GET JOB (1-4)

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	PERCENT RESPONSE / C.V. YS PRE	YES	NO PRE	NO
SEX	MALE	1731	290512	423	30	5167	21.49 0.04	30.46 0.03	33.60 0.03	14.45 0.06
	FEMALE	1970	318918	426	21	3318	18.71 0.05	20.53 0.04	33.88 0.03	26.87 0.03
CURRIC	GEN	1492	244477	394	19	3176	21.29 0.05	26.49 0.04	33.55 0.03	18.67 0.05
	ACADEMIC	539	95142	258	10	1902	21.32 0.07	23.27 0.07	30.74 0.05	24.68 0.06
	VOTECH	1670	269811	371	22	3407	18.45 0.05	24.85 0.04	34.99 0.03	21.70 0.05
RACE	WHITE	3101	536523	433	37	6482	19.04 0.04	25.77 0.03	34.20 0.02	21.00 0.03
	BLACK	600	72907	164	14	2003	27.40 0.06	21.54 0.06	30.47 0.05	20.59 0.07
FATH ED	N.A.	759	110185	309	19	3074	26.81 0.06	23.89 0.06	29.23 0.05	20.07 0.08
	<HSGRD	1330	216110	367	15	2234	18.08 0.05	25.08 0.04	35.87 0.03	20.98 0.05
	HSGRAD	1402	244074	411	15	2781	18.47 0.05	25.63 0.04	34.54 0.03	21.35 0.05
	COLGRD	210	39061	149	2	395	21.57 0.14	27.83 0.10	29.82 0.10	20.77 0.12
SUBTOTAL		3701	609430	449	51	8485	20.04 0.03	25.26 0.03	33.75 0.02	20.95 0.03
MISSING CLASSIFICATION DATA		129	20596	99	5	604	22.10 0.15	28.73 0.13	34.43 0.12	14.74 0.21
EXCLUDED CLASSIFICATIONS		497	75603	219	8	1083	19.67 0.08	25.98 0.07	34.15 0.06	20.21 0.08
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0 ******	0.0 ******	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *	* *	* *
GRAND TOTAL		4327	705629	452	13399	2247800	20.06 0.03	25.44 0.02	33.81 0.02	20.69 0.03

Q35 IS WORK PLANNED AFTER HS TYPE WANTED FOR MOST OF LIF(1-8)   TABLE 182   6/22/73

CLASSIFICATION				ACT	WTD		OMIT		PERCENT RESPONSE / C.V.							
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	YES	IF LIK	IF SUC	NO-HOM	NO-EDU	NO-MIL	NO-CHN	NO-OTH
MALE	GEN	WHITE	N.A.	113	18501	83	5	696	34.69	18.01	8.20	0.0	10.55	5.69	16.79	6.07
									0.12	0.18	0.31	******	0.25	0.39	0.25	0.37
			<HSGRD	228	38489	152	6	1147	21.78	20.84	9.99	0.0	22.29	3.11	16.13	5.86
									0.11	0.12	0.17	******	0.11	0.46	0.13	0.19
			HSGRAD	269	47238	171	2	339	22.25	14.57	9.85	0.0	22.54	3.18	20.33	7.28
									0.11	0.13	0.17	******	0.11	0.39	0.11	0.17
			COLGRD	47	9900	37	0	0	40.43	3.65	9.43	0.0	15.89	0.50	28.45	1.64
									0.19	0.61	0.32	******	0.26	1.01	0.26	0.99
		BLACK	N.A.	67	7912	48	5	713	25.02	23.31	26.20	0.0	10.85	0.0	10.00	4.61
									0.21	0.18	0.18	******	0.29	******	0.29	0.52
			<HSGRD	39	5450	30	1	89	9.69	19.19	10.75	1.32	19.60	5.76	20.01	13.67
									0.43	0.35	0.37	1.01	0.31	0.42	0.24	0.36
			HSGRAD	24	3123	19	0	0	16.61	15.81	3.00	0.0	26.61	10.83	16.46	10.68
									0.35	0.36	0.98	******	0.29	0.54	0.21	0.72
			COLGRD	2	149	2	0	0	0.0	0.0	0.0	0.0	100.00	0.0	0.0	0.0
									******	******	******	******	0.0	******	******	******
	ACADEM	WHITE	N.A.	18	3320	15	0	0	33.70	0.0	22.41	0.0	18.93	0.0	11.47	13.50
									0.24	******	0.41	******	0.51	******	0.53	0.60
			<HSGRD	51	9918	36	0	0	25.55	14.95	10.86	0.0	27.26	2.32	13.85	5.19
									0.24	0.24	0.28	******	0.21	0.99	0.21	0.58
			HSGRAD	129	24965	96	3	983	16.47	13.92	7.80	0.36	27.36	3.67	24.05	6.37
									0.14	0.18	0.21	1.00	0.12	0.44	0.15	0.22
			COLGRD	37	7720	30	1	101	21.96	4.69	1.45	0.0	44.94	0.0	15.13	11.83
									0.27	0.67	1.00	******	0.15	******	0.40	0.34
		BLACK	N.A.	14	1667	9	0	0	9.89	22.82	6.10	0.0	19.97	0.0	8.30	32.92
									0.18	0.38	0.95	******	0.43	******	0.18	0.22
			<HSGRD	10	1504	5	1	183	9.28	3.67	48.38	0.0	29.08	0.0	0.0	9.59
									0.19	0.98	0.19	******	0.46	******	******	0.19
			HSGRAD	4	569	2	0	0	36.21	0.0	0.0	0.0	51.17	0.0	12.62	0.0
									0.23	******	******	******	0.22	******	0.89	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******	******	******	******
	VOTECH	WHITE	N.A.	125	19988	90	5	982	37.17	19.26	10.95	0.84	2.58	5.83	20.47	2.90
									0.11	0.15	0.25	1.02	0.36	0.36	0.20	0.52
			<HSGRD	226	38542	130	3	465	35.64	22.65	17.47	0.0	6.69	1.06	12.07	4.41
									0.08	0.12	0.13	******	0.21	0.51	0.17	0.32
			HSGRAD	209	36122	130	4	680	38.07	13.67	7.23	0.0	19.71	1.31	14.96	5.05
									0.08	0.14	0.25	******	0.13	0.53	0.12	0.29
			COLGRD	15	2280	13	0	0	42.66	20.23	21.77	0.0	15.34	0.0	0.0	0.0
									0.28	0.53	0.37	******	0.37	******	******	******
		BLACK	N.A.	45	5177	32	1	105	38.00	18.82	12.85	2.22	11.20	2.97	7.58	6.35
									0.16	0.17	0.27	0.97	0.42	0.76	0.52	0.58
			<HSGRD	35	4151	23	0	0	18.11	16.37	2.09	0.0	17.02	7.46	29.52	9.42
									0.20	0.28	0.92	******	0.26	0.72	0.20	0.36
			HSGRAD	15	2013	12	0	0	20.68	16.95	25.00	0.0	23.95	0.0	13.42	0.0
									0.40	0.71	0.38	******	0.44	******	0.56	******
			COLGRD	2	497	1	0	0	0.0	0.0	0.0	0.0	0.0	0.0	100.00	0.0
									******	******	******	******	******	******	0.0	******
FEMALE	GEN	WHITE	N.A.	100	14914	73	0	0	31.02	20.95	5.99	13.56	9.77	2.95	9.36	6.40
									0.14	0.20	0.31	0.24	0.29	0.74	0.34	0.38
			<HSGRD	188	32093	111	3	568	16.61	18.98	7.14	25.96	11.25	0.0	13.78	6.29
									0.16	0.15	0.18	0.12	0.17	******	0.19	0.16
			HSGRAD	209	39316	130	5	1241	20.20	12.86	6.51	28.00	15.49	0.0	10.78	6.16
									0.11	0.15	0.24	0.09	0.15	******	0.17	0.25
			COLGRD	34	6837	28	1	62	19.78	7.77	19.98	20.34	16.62	0.0	15.51	0.0
									0.29	0.52	0.43	0.34	0.36	******	0.28	******
		BLACK	N.A.	69	7921	45	4	509	35.97	11.21	8.80	7.28	19.56	3.10	9.86	4.22
									0.15	0.33	0.33	0.40	0.24	0.69	0.29	0.61
			<HSGRD	53	6192	40	0	0	24.90	21.35	12.43	3.58	20.83	1.32	11.55	4.05
									0.24	0.24	0.37	0.71	0.28	1.00	0.29	0.58
			HSGRAD	35	3858	28	0	0	10.87	20.20	11.62	15.93	34.24	0.0	4.99	2.15
									0.52	0.36	0.48	0.43	0.25	******	0.55	0.99
			COLGRD	1	164	1	1	233	0.0	0.0	0.0	0.0	100.00	0.0	0.0	0.0
									******	******	******	******	0.0	******	******	******
	ACADEM	WHITE	N.A.	18	2979	13	0	0	27.75	17.79	7.19	17.07	13.41	0.0	16.80	0.0
									0.34	0.35	0.88	0.44	0.65	******	0.42	******
			<HSGRD	64	11375	49	2	234	27.13	10.14	3.88	26.90	23.35	0.0	4.07	4.52
									0.18	0.33	0.60	0.15	0.22	******	0.66	0.49
			HSGRAD	128	22317	99	3	506	12.72	11.39	5.55	31.52	24.83	0.51	7.54	5.93
									0.20	0.24	0.38	0.11	0.14	0.99	0.29	0.34
			COLGRD	27	4108	25	2	395	21.29	9.71	4.22	13.30	44.88	0.0	4.26	2.34
									0.37	0.58	0.98	0.50	0.22	******	0.98	0.97
		BLACK	N.A.	12	1297	11	0	0	12.21	11.70	37.12	0.0	28.03	0.0	10.94	0.0
									0.68	0.92	0.36	******	0.44	******	0.93	******
			<HSGRD	15	1556	11	0	0	3.55	18.41	28.51	0.0	41.52	0.0	8.01	0.0
									0.99	0.46	0.40	******	0.28	******	0.86	******
			HSGRAD	9	1271	6	0	0	20.45	0.0	20.27	0.0	27.13	0.0	13.73	18.42
									0.24	******	0.33	******	0.42	******	0.24	0.83
			COLGRD	1	75	1	0	0	0.0	0.0	0.0	0.0	100.00	0.0	0.0	0.0
									******	******	******	******	0.0	******	******	******
	VOTECH	WHITE	N.A.	117	19610	86	3	394	25.68	19.72	8.56	16.92	10.60	0.57	13.35	4.60
									0.14	0.17	0.26	0.16	0.26	1.00	0.21	0.43
			<HSGRD	357	57993	180	6	897	29.68	23.18	10.13	23.34	6.91	0.0	4.47	2.28
									0.08	0.09	0.18	0.10	0.18	******	0.25	0.39
			HSGRAD	334	57725	176	2	303	27.42	20.27	8.77	26.25	8.20	0.31	6.67	2.11
									0.08	0.12	0.18	0.08	0.15	1.00	0.18	0.32
			COLGRD	39	6761	36	0	0	20.54	17.24	5.33	25.88	15.79	0.0	15.22	0.0
									0.33	0.36	0.70	0.28	0.39	******	0.34	******
		BLACK	N.A.	56	6389	41	1	186	16.52	15.26	16.35	6.88	22.62	1.02	12.62	8.73
									0.26	0.23	0.28	0.17	0.21	1.00	0.40	0.38
			<HSGRD	57	7498	26	0	0	28.15	20.09	15.13	3.77	19.47	0.0	8.30	5.09
									0.16	0.30	0.23	0.75	0.27	******	0.45	0.59
			HSGRAD	32	4210	27	1	74	25.40	24.04	20.18	3.63	12.96	0.0	7.25	6.54
									0.31	0.30	0.28	0.71	0.56	******	0.94	0.69
			COLGRD	2	176	2	0	0	0.0	0.0	0.0	0.0	0.0	0.0	49.14	50.86
									******	******	******	******	******	******	0.72	0.69

CONTINUATION OF Q35 IS WORK PLANNED AFTER HS TYPE WANTED FOR MOST OF LIF(1-8) 6/22/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		PERCENT RESPONSE / C.V.							
					ACT N	WTD N	YES	IF LIK	IF SUC	NO-HOM	NO-EDU	NO-MIL	NO-CHN	NO-OTH
SEX	MALE	1724	289195	424	37	6484	28.13	16.50	10.96	0.15	18.22	2.80	17.22	6.02
							0.04	0.05	0.06	0.53	0.05	0.15	0.05	0.09
	FEMALE	1957	316635	426	34	5601	23.96	17.85	8.93	22.09	13.84	0.39	8.84	4.10
							0.04	0.05	0.07	0.04	0.05	0.37	0.07	0.11
CURRIC	GEN	1478	242056	395	33	5597	23.30	16.43	9.39	10.01	17.47	2.16	15.26	5.98
							0.05	0.05	0.07	0.07	0.05	0.20	0.06	0.09
	ACADEMIC	537	94641	258	12	2402	19.09	11.43	8.41	11.88	28.07	1.33	13.10	6.69
							0.07	0.10	0.12	0.10	0.06	0.38	0.11	0.14
	VOTECH	1666	269132	372	26	4086	30.74	19.93	10.88	12.97	10.28	1.07	10.57	3.56
							0.03	0.05	0.07	0.06	0.07	0.22	0.07	0.13
RACE	WHITE	3082	533011	433	56	9994	26.46	17.17	9.19	12.74	15.30	1.47	12.91	4.75
							0.03	0.04	0.05	0.04	0.04	0.16	0.05	0.07
	BLACK	599	72819	167	15	2091	22.23	17.49	15.06	3.40	20.52	2.07	12.28	6.95
							0.07	0.08	0.07	0.20	0.08	0.27	0.08	0.14
FATH ED	N.A.	754	109675	308	24	3584	30.66	18.16	11.21	6.52	11.09	2.95	13.81	5.60
							0.05	0.07	0.09	0.12	0.10	0.22	0.10	0.15
	<HSGRD	1323	214761	368	22	3584	25.80	20.40	11.18	11.88	13.85	1.18	10.94	4.77
							0.04	0.05	0.07	0.07	0.07	0.27	0.08	0.11
	HSGRAD	1397	242729	412	20	4126	23.84	15.33	8.33	14.03	18.45	1.45	13.31	5.25
							0.04	0.06	0.09	0.06	0.05	0.23	0.06	0.09
	COLGRD	207	38665	148	5	792	26.60	8.48	8.90	9.54	25.42	0.13	17.67	3.26
							0.11	0.22	0.22	0.22	0.11	1.00	0.16	0.32
SUBTOTAL		3681	605830	449	71	12085	25.95	17.21	9.90	11.62	15.93	1.54	12.84	5.02
							0.03	0.03	0.05	0.04	0.04	0.14	0.05	0.07
MISSING CLASSIFICATION DATA		126	20058	99	8	1142	29.77	18.52	4.92	7.00	24.46	0.89	8.17	6.28
							0.13	0.19	0.36	0.30	0.16	0.71	0.28	0.35
EXCLUDED CLASSIFICATIONS		489	74177	219	16	2509	29.57	19.97	10.50	4.49	13.92	1.74	10.03	9.79
							0.07	0.08	0.13	0.21	0.12	0.35	0.12	0.13
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							******	******	******	******	******	******	******	******
NO DOCUMENT		*	*	*	1317	217230	*	*	*	*	*	*	*	*
							*	*	*	*	*	*	*	*
GRAND TOTAL		4296	700064	452	13430	2253365	26.44	17.54	9.82	10.73	15.96	1.54	12.41	5.56
							0.02	0.03	0.04	0.04	0.04	0.13	0.04	0.06

	CLASSIFICATION			ACT	WTD		OMIT		PERCENT RESPONSE / C.V.				
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	VOTECH	CORVOC	COLLEG	CORCOL
MALE	GEN	WHITE	N.A.	104	16891	78	14	2306	80.98	12.47	1.98	4.57	0.0
									0.04	0.25	0.58	0.42	******
			<HSGRD	220	37600	148	14	2036	73.48	17.61	2.33	5.49	1.09
									0.04	0.13	0.43	0.37	0.07
			HSGRAD	253	44571	164	18	3006	74.42	12.15	1.66	11.78	0.0
									0.03	0.14	0.52	0.15	******
			COLGRD	44	9505	36	3	394	67.23	4.46	0.0	28.31	0.0
									0.12	0.81	******	0.29	******
		BLACK	N.A.	57	6757	42	15	1868	57.87	27.54	1.17	12.60	0.82
									0.10	0.15	1.00	0.42	1.00
			<HSGRD	36	5077	27	4	463	73.78	11.24	0.0	13.14	1.84
									0.08	0.52	******	0.33	0.98
			HSGRAD	21	2746	17	3	377	72.92	20.95	0.0	6.13	0.0
									0.12	0.42	******	0.69	******
			COLGRD	2	149	2	0	0	0.0	37.01	0.0	0.0	62.99
									******	0.89	******	******	0.52
	ACADEM	WHITE	N.A.	15	2871	12	3	448	28.23	36.73	0.0	16.02	19.03
									0.37	0.26	******	0.54	0.45
			<HSGRD	49	9671	34	2	247	63.96	14.72	3.50	15.40	2.41
									0.10	0.40	0.53	0.25	0.98
			HSGRAD	128	25158	96	4	790	72.23	7.33	0.69	17.06	2.70
									0.05	0.30	1.00	0.18	0.32
			COLGRD	34	7140	27	4	682	71.75	9.81	0.0	18.44	0.0
									0.09	0.42	******	0.34	******
		BLACK	N.A.	12	1486	7	2	181	62.10	15.38	0.0	22.52	0.0
									0.16	0.63	******	0.35	******
			<HSGRD	10	1632	4	1	55	37.48	19.25	2.26	37.55	3.46
									0.28	0.17	0.99	0.17	0.98
			HSGRAD	4	569	2	0	0	48.83	19.04	0.0	32.13	0.0
									0.23	0.82	******	0.23	******
			COLGRD	0	0	0	0	0	0.0	0.0	0.0	0.0	0.0
									******	******	******	******	******
	VOTECH	WHITE	N.A.	116	18972	82	14	1998	83.54	9.37	1.21	5.89	0.0
									0.04	0.27	0.78	0.25	******
			<HSGRD	220	37923	124	9	1084	81.36	13.25	0.67	4.71	0.0
									0.03	0.16	0.45	0.33	******
			HSGRAD	201	34673	126	12	2130	73.89	19.53	1.32	4.64	0.62
									0.04	0.13	0.58	0.31	1.00
			COLGRD	13	2037	11	2	243	62.98	27.39	0.0	9.63	0.0
									0.20	0.41	******	0.93	******
		BLACK	N.A.	36	4201	27	10	1080	76.63	16.68	0.0	6.69	0.0
									0.08	0.30	******	0.61	******
			<HSGRD	32	3886	21	3	265	59.98	27.38	0.0	12.64	0.0
									0.11	0.23	******	0.26	******
			HSGRAD	13	1660	10	2	353	57.98	39.81	0.0	2.21	0.0
									0.23	0.34	******	1.01	******
			COLGRD	2	497	1	0	0	45.65	0.0	0.0	54.35	0.0
									0.54	******	******	0.46	******
FEMALE	GEN	WHITE	N.A.	89	13155	64	11	1760	77.05	10.97	4.26	7.72	0.0
									0.05	0.28	0.25	0.41	******
			<HSGRD	184	31240	108	7	1421	87.54	7.25	0.0	5.21	0.0
									0.03	0.28	******	0.26	******
			HSGRAD	207	39548	126	7	1009	78.38	12.73	1.71	5.65	1.52
									0.04	0.16	0.59	0.27	0.70
			COLGRD	33	6738	27	2	161	74.74	18.65	1.20	5.41	0.0
									0.08	0.24	1.00	0.71	******
		BLACK	N.A.	58	6937	36	15	1493	71.18	16.03	2.53	10.26	0.0
									0.08	0.27	0.69	0.36	******
			<HSGRD	51	6022	39	2	169	62.95	19.48	5.58	12.00	0.0
									0.13	0.31	0.70	0.38	******
			HSGRAD	29	3211	25	6	647	63.42	24.32	0.0	8.86	3.40
									0.12	0.25	******	0.56	0.98
			COLGRD	2	397	1	0	0	58.64	41.36	0.0	0.0	0.0
									0.41	0.59	******	******	******
	ACADEM	WHITE	N.A.	16	2682	11	2	296	91.66	3.61	0.0	4.72	0.0
									0.04	1.00	******	0.25	******
			<HSGRD	64	11234	49	2	375	74.62	9.61	6.15	8.01	1.61
									0.08	0.36	0.56	0.44	0.97
			HSGRAD	126	21848	98	5	975	70.59	12.40	0.0	15.71	1.30
									0.05	0.17	******	0.20	0.99
			COLGRD	26	3887	24	3	616	74.68	17.18	0.0	8.14	0.0
									0.12	0.43	******	0.79	******
		BLACK	N.A.	12	1297	11	0	0	74.90	7.64	0.0	17.47	0.0
									0.17	0.96	******	0.67	******
			<HSGRD	13	1330	10	2	226	83.23	0.0	9.37	7.40	0.0
									0.13	******	0.93	0.95	******
			HSGRAD	7	937	4	2	334	16.65	65.89	0.0	17.46	0.0
									0.60	0.18	******	0.63	******
			COLGRD	1	75	1	0	0	0.0	0.0	0.0	100.00	0.0
									******	******	******	0.0	******
	VOTECH	WHITE	N.A.	110	18490	81	10	1514	88.28	6.99	1.19	3.54	0.0
									0.03	0.27	0.99	0.51	******
			<HSGRD	347	55956	175	16	2934	84.10	10.91	0.51	4.47	0.0
									0.02	0.16	0.73	0.24	******
			HSGRAD	322	55776	173	14	2252	86.10	8.11	0.55	4.26	0.98
									0.02	0.16	0.80	0.24	0.61
			COLGRD	36	6223	33	3	538	76.66	7.21	0.0	16.13	0.0
									0.08	0.56	******	0.42	******
		BLACK	N.A.	49	5573	33	8	1002	76.87	15.74	0.0	6.36	1.02
									0.07	0.30	******	0.38	1.00
			<HSGRD	54	7096	24	3	403	69.60	21.52	0.0	8.88	0.0
									0.08	0.30	******	0.31	******
			HSGRAD	30	4016	25	3	268	56.06	35.55	1.50	4.28	2.61
									0.17	0.26	1.00	0.98	0.99
			COLGRD	1	86	1	1	89	0.0	0.0	0.0	0.0	100.00
									******	******	******	******	0.0

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CONTINUATION OF Q36 WILL STUD GO TO SCHOOL PART TIME WHILE WORK FULLTIME(1-5)                                    6/24/73

+-----------------------------------------------------------+----------------+----------------------------------------+
|            CLASSIFICATION              ACT    WTD         |      OMIT      |    PERCENT RESPONSE / C.V.             |
|              MARGINALS                   N      N     NFS |ACT N    WTD N  | NO     VOTECH CORVOC COLLEG CORCOL     |
+-----------------------------------------------------------+----------------+----------------------------------------+
| SEX          MALE                      1622  275671   418 |  139    20008  |  73.63  14.46   1.28   9.77   0.86     |
|                                                           |                |   0.01   0.05   0.20   0.08   0.20     |
|              FEMALE                    1867  303754   421 |  124    18482  |  80.19  11.42   1.16   6.58   0.65     |
|                                                           |                |   0.01   0.06   0.23   0.09   0.34     |
| CURRIC       GEN                       1390  230543   391 |  121    17110  |  75.92  13.39   1.67   8.42   0.59     |
|                                                           |                |   0.01   0.06   0.20   0.10   0.34     |
|              ACADEMIC                   517   91817   252 |   32     5227  |  69.16  11.92   1.48  15.28   2.16     |
|                                                           |                |   0.03   0.10   0.36   0.11   0.27     |
|              VOTECH                    1582  257065   363 |  110    16153  |  80.91  12.74   0.71   5.25   0.39     |
|                                                           |                |   0.01   0.06   0.29   0.10   0.42     |
| RACE         WHITE                     2957  513789   429 |  181    29216  |  78.56  11.80   1.21   7.71   0.72     |
|                                                           |                |   0.01   0.04   0.16   0.07   0.21     |
|              BLACK                      532   65636   157 |   82     9274  |  65.38  21.20   1.24  11.17   1.00     |
|                                                           |                |   0.03   0.08   0.43   0.10   0.36     |
| FATH ED      N.A.                       674   99313   294 |  104    13947  |  78.04  12.74   1.61   6.95   0.66     |
|                                                           |                |   0.02   0.09   0.25   0.13   0.42     |
|              <HSGRD                    1280  208666   363 |   65     9678  |  78.59  13.02   1.41   6.51   0.47     |
|                                                           |                |   0.01   0.07   0.23   0.11   0.32     |
|              HSGRAD                    1341  234713   402 |   76    12142  |  76.30  12.98   1.03   8.61   1.08     |
|                                                           |                |   0.01   0.06   0.28   0.09   0.27     |
|              COLGRD                     194   36733   139 |   18     2724  |  70.69  11.63   0.22  16.97   0.49     |
|                                                           |                |   0.04   0.17   1.00   0.17   0.71     |
+-----------------------------------------------------------+----------------+----------------------------------------+
| SUBTOTAL                               3489  579425   447 |  263    38490  |  77.07  12.87   1.21   8.10   0.75     |
|                                                           |                |   0.01   0.04   0.15   0.06   0.19     |
+-----------------------------------------------------------+----------------+----------------------------------------+
| MISSING CLASSIFICATION DATA             106   17211    86 |   28     3988  |  67.97  18.93   0.0   13.10   0.0      |
|                                                           |                |   0.07   0.17 ******   0.30 ******     |
| EXCLUDED CLASSIFICATIONS                452   68827   211 |   53     7859  |  75.73  14.29   1.93   6.54   1.52     |
|                                                           |                |   0.02   0.09   0.27   0.16   0.22     |
| EXCLUDED FROM ANALYSIS                    0       0     0 |12018  2020399  |   0.0    0.0    0.0    0.0    0.0      |
|                                                           |                | ****** ****** ****** ****** ******     |
| NO DOCUMENT                               *       *     * | 1317   217230  |     *      *      *      *      *      |
|                                                           |                |     *      *      *      *      *      |
+-----------------------------------------------------------+----------------+----------------------------------------+
| GRAND TOTAL                            4047  665463   451 |13679  2287966  |  76.69  13.17   1.26   8.07   0.81     |
|                                                           |                |   0.01   0.04   0.13   0.06   0.16     |
+-----------------------------------------------------------+----------------+----------------------------------------+
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Q37A SECT.D-NO FULL-ED-NEED MONEY TO SUPPORT FAMILY(1=N,2=Y) TABLE 184 6/17/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	86	14549	66	32	4647	80.80 0.05	19.20 0.21
			<HSGRD	179	29542	122	55	10095	85.96 0.03	14.04 0.16
			HSGRAD	191	33924	130	80	13654	89.17 0.02	10.83 0.17
			COLGRD	32	6974	26	15	2925	100.00 0.00	0.0 ******
		BLACK	N.A.	47	5106	36	25	3519	56.88 0.12	43.12 0.16
			<HSGRD	26	3239	21	14	2301	74.01 0.13	25.99 0.37
			HSGRAD	16	2139	12	8	984	73.55 0.15	26.45 0.41
			COLGRD	0	0	0	2	149	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	11	1786	11	7	1534	78.29 0.17	21.71 0.62
			<HSGRD	31	6088	25	20	3830	89.22 0.04	10.78 0.36
			HSGRAD	95	18860	69	37	7088	90.87 0.01	9.13 0.15
			COLGRD	29	5991	24	9	1830	93.28 0.05	6.72 0.66
		BLACK	N.A.	8	964	5	6	703	71.12 0.18	28.88 0.44
			<HSGRD	5	756	2	6	931	100.00 0.0	0.0 ******
			HSGRAD	3	461	1	1	108	15.59 0.84	84.41 0.16
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	97	16616	75	33	4354	79.55 0.06	20.45 0.22
			<HSGRD	182	31437	109	47	7571	84.69 0.03	15.31 0.16
			HSGRAD	144	25467	102	69	11315	85.07 0.03	14.93 0.19
			COLGRD	9	1142	9	6	1138	100.00 0.0	0.0 ******
		BLACK	N.A.	29	3363	21	17	1919	76.71 0.06	23.29 0.21
			<HSGRD	27	3066	21	8	1085	58.65 0.13	41.35 0.19
			HSGRAD	6	707	5	9	1307	59.48 0.33	40.52 0.49
			COLGRD	1	227	0	1	270	100.00 0.0	0.0 ******
FEMALE	GEN	WHITE	N.A.	71	10453	55	29	4462	83.72 0.05	16.28 0.27
			<HSGRD	152	26039	91	39	6621	92.24 0.02	7.76 0.27
			HSGRAD	163	30190	108	51	10367	84.64 0.03	15.36 0.17
			COLGRD	25	5123	22	10	1776	88.16 0.07	11.84 0.55
		BLACK	N.A.	42	4897	31	31	3533	64.15 0.09	35.85 0.15
			<HSGRD	30	2910	24	23	3282	61.42 0.14	38.58 0.23
			HSGRAD	21	2481	19	14	1377	65.68 0.19	34.32 0.37
			COLGRD	0	0	0	2	397	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	15	2580	12	3	398	91.26 0.03	8.74 0.27
			<HSGRD	48	8716	36	18	2893	78.33 0.07	21.67 0.25
			HSGRAD	89	15246	77	42	7577	97.08 0.02	2.92 0.59
			COLGRD	20	2988	18	9	1515	100.00 0.0	0.0 ******
		BLACK	N.A.	9	981	8	3	316	92.10 0.08	7.90 0.97
			<HSGRD	12	1260	9	3	296	77.42 0.07	22.58 0.25
			HSGRAD	4	599	3	5	673	47.29 0.46	52.71 0.41
			COLGRD	0	0	0	1	75	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	103	16943	74	17	3061	83.59 0.03	16.41 0.17
			<HSGRD	294	47172	158	69	11718	88.95 0.02	11.05 0.14
			HSGRAD	276	48006	153	60	10022	94.30 0.01	5.70 0.23
			COLGRD	31	5502	29	8	1259	93.07 0.05	6.93 0.68
		BLACK	N.A.	44	5239	33	13	1336	50.99 0.12	49.01 0.13
			<HSGRD	38	4920	22	19	2578	61.90 0.12	38.10 0.20
			HSGRAD	22	2929	19	11	1354	82.12 0.10	17.88 0.45
			COLGRD	1	86	1	1	89	100.00 0.0	0.0 ******

CONTINUATION OF Q37A SECT.D-NO FULL-ED-NEED MONEY TO SUPPORT FAMILY(1=N,2=Y) 6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	1254	212424	390	507	83255	84.74 0.01	15.26 0.06
	FEMALE	1510	245260	404	481	76976	86.95 0.01	13.05 0.06
CURRIC	GEN	1081	177565	366	430	70088	84.84 0.01	15.16 0.07
	ACADEMIC	379	67277	205	170	29767	89.49 0.01	10.51 0.11
	VOTECH	1304	212842	353	388	60376	85.70 0.01	14.30 0.06
RACE	WHITE	2373	411355	420	765	131650	88.22 0.01	11.78 0.05
	BLACK	391	46329	138	223	28581	65.49 0.04	34.51 0.07
FATH ED	N.A.	562	83477	272	216	29782	77.30 0.02	22.70 0.08
	<HSGRD	1024	165144	330	321	53201	85.39 0.01	14.61 0.07
	HSGRAD	1030	181029	375	387	65826	88.98 0.01	11.02 0.08
	COLGRD	148	28033	111	64	11423	95.04 0.02	4.96 0.37
SUBTOTAL		2764	457683	441	988	160231	85.92 0.01	14.08 0.04
MISSING CLASSIFICATION DATA		88	13195	75	46	8005	87.91 0.04	12.09 0.29
EXCLUDED CLASSIFICATIONS		363	55115	186	142	21570	77.74 0.03	22.26 0.09
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		3215	525994	446	14511	2427435	85.12 0.01	14.88 0.04

Q378 SECT.D-NO FULL-ED-NEED MONEY FOR FURTHER SCHOOLING (N-Y) TABLE 185 6/17/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
MALE	GEN	WHITE	N.A.	86	14482	65	32	4715	73.25 0.06	26.75 0.17
			<HSGRD	177	29235	121	57	10402	60.95 0.05	39.05 0.08
			HSGRAD	191	33982	131	80	13595	65.51 0.05	34.49 0.09
			COLGRD	33	7139	26	14	2761	58.47 0.14	41.53 0.20
		BLACK	N.A.	46	5032	35	26	3593	57.28 0.11	42.72 0.14
			<HSGRD	28	3682	22	12	1858	53.89 0.18	46.11 0.21
			HSGRAD	16	2139	12	8	984	44.28 0.21	55.72 0.17
			COLGRD	0	0	0	2	149	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	11	1786	11	7	1534	55.73 0.29	44.27 0.37
			<HSGRD	30	5919	24	21	3999	55.67 0.13	44.33 0.16
			HSGRAD	94	18716	68	38	7232	51.39 0.07	48.61 0.08
			COLGRD	29	5991	24	9	1830	47.13 0.15	52.87 0.14
		BLACK	N.A.	9	1104	5	5	563	52.93 0.18	47.07 0.20
			<HSGRD	5	756	2	6	931	36.02 0.36	63.98 0.20
			HSGRAD	3	461	1	1	108	60.31 0.10	39.69 0.16
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	98	16614	75	32	4356	69.41 0.07	30.59 0.16
			<HSGRD	184	31844	111	45	7163	75.74 0.04	24.26 0.11
			HSGRAD	146	25955	103	67	10847	75.93 0.04	24.07 0.12
			COLGRD	9	1142	9	6	1138	80.26 0.21	19.74 0.86
		BLACK	N.A.	28	3127	21	18	2155	59.85 0.12	40.15 0.18
			<HSGRD	25	2965	19	10	1186	53.76 0.15	46.24 0.17
			HSGRAD	7	772	6	8	1242	42.96 0.42	57.04 0.31
			COLGRD	1	227	0	1	270	100.00 0.0	0.0 ******
FEMALE	GEN	WHITE	N.A.	71	10453	55	29	4462	71.31 0.08	28.69 0.21
			<HSGRD	157	26901	93	34	5759	61.35 0.05	38.65 0.08
			HSGRAD	164	30705	107	50	9852	68.34 0.04	31.66 0.09
			COLGRD	26	5187	23	9	1712	64.38 0.14	35.62 0.26
		BLACK	N.A.	41	4640	31	32	3790	43.72 0.14	56.28 0.11
			<HSGRD	35	3816	26	18	2376	39.27 0.20	60.73 0.13
			HSGRAD	22	2593	20	13	1265	45.77 0.22	54.23 0.18
			COLGRD	1	233	0	1	164	100.00 0.0	0.0 ******
	ACADEM	WHITE	N.A.	15	2580	12	3	398	59.56 0.22	40.44 0.32
			<HSGRD	49	8903	37	17	2706	55.67 0.12	44.33 0.14
			HSGRAD	91	15501	78	40	7322	62.01 0.08	37.99 0.13
			COLGRD	20	2988	18	9	1515	48.02 0.24	51.98 0.22
		BLACK	N.A.	10	1070	9	2	226	36.78 0.43	63.22 0.25
			<HSGRD	12	1260	9	3	296	30.30 0.32	69.70 0.14
			HSGRAD	4	599	3	5	673	29.17 0.45	70.83 0.19
			COLGRD	0	0	0	1	75	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	102	16877	74	18	3127	74.24 0.05	25.76 0.15
			<HSGRD	290	46588	157	73	12302	72.58 0.03	27.42 0.09
			HSGRAD	273	47603	151	63	10426	75.71 0.03	24.29 0.09
			COLGRD	32	5573	30	7	1187	66.76 0.12	33.24 0.25
		BLACK	N.A.	44	5352	32	13	1224	53.55 0.12	46.45 0.13
			<HSGRD	39	5153	22	18	2346	57.19 0.09	42.81 0.12
			HSGRAD	22	2929	19	11	1354	67.16 0.14	32.84 0.28
			COLGRD	1	86	1	1	89	100.00 0.0	0.0 ******

CONTINUATION OF Q378 SECT.D-NO FULL-ED-NEED MONEY FOR FURTHER SCHOOLING (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	1256	213070	390	505	82609	65.16 0.02	34.84 0.03
	FEMALE	1521	247591	406	470	74645	66.92 0.02	33.08 0.03
CURRIC	GEN	1094	180219	367	417	67435	63.20 0.02	36.80 0.03
	ACADEMIC	382	67635	206	167	29408	53.76 0.04	46.24 0.05
	VOTECH	1301	212807	353	391	60411	72.49 0.01	27.51 0.04
RACE	WHITE	2378	412666	419	760	130338	67.80 0.01	32.20 0.03
	BLACK	399	47995	141	215	26915	51.54 0.04	48.46 0.04
FATH ED	N.A.	561	83117	274	217	30142	66.51 0.03	33.49 0.06
	<HSGRD	1031	167022	333	314	51323	65.37 0.02	34.63 0.04
	HSGRAD	1033	181956	379	384	64899	67.66 0.02	32.34 0.04
	COLGRD	152	28566	113	60	10890	59.35 0.06	40.65 0.09
SUBTOTAL		2777	460661	441	975	157254	66.11 0.01	33.89 0.02
MISSING CLASSIFICATION DATA		87	13107	76	47	8092	65.93 0.07	34.07 0.14
EXCLUDED CLASSIFICATIONS		363	55286	189	142	21400	66.13 0.03	33.87 0.07
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		3227	529054	446	14499	2424375	66.11 0.01	33.89 0.02

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	85	14415	66	33	4782	96.42	3.58
									0.02	0.56
			<HSGRD	175	29012	121	59	10624	88.21	11.79
									0.02	0.18
			HSGRAD	188	33345	129	83	14232	90.15	9.85
									0.02	0.18
			COLGRD	32	6974	26	15	2925	90.56	9.44
									0.05	0.50
		BLACK	N.A.	46	5032	35	26	3593	71.86	28.14
									0.09	0.24
			<HSGRD	26	3239	21	14	2301	94.39	5.61
									0.04	0.72
			HSGRAD	16	2139	12	8	984	58.03	41.97
									0.14	0.19
			COLGRD	0	0	0	2	149	0.0	0.0
									******	******
	ACADEM	WHITE	N.A.	11	1786	11	7	1534	76.08	23.92
									0.19	0.61
			<HSGRD	30	5919	24	21	3999	80.50	19.50
									0.07	0.28
			HSGRAD	93	18177	68	39	7771	84.98	15.02
									0.04	0.21
			COLGRD	29	5991	24	9	1830	90.90	9.10
									0.05	0.54
		BLACK	N.A.	9	1104	5	5	563	65.06	34.94
									0.15	0.29
			<HSGRD	5	756	2	6	931	100.00	0.0
									0.0	******
			HSGRAD	3	461	1	1	108	100.00	0.0
									0.00	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	93	15817	73	37	5153	90.07	9.93
									0.03	0.29
			<HSGRD	182	31329	110	47	7679	92.76	7.24
									0.02	0.26
			HSGRAD	142	25104	102	71	11698	91.64	8.36
									0.02	0.22
			COLGRD	9	1142	9	6	1138	100.00	0.0
									0.0	******
		BLACK	N.A.	27	3022	20	19	2260	74.75	25.25
									0.07	0.22
			<HSGRD	25	2882	20	10	1269	80.26	19.74
									0.10	0.39
			HSGRAD	6	707	5	9	1307	100.00	0.0
									0.0	******
			COLGRD	1	227	0	1	270	100.00	0.0
									0.0	******
FEMALE	GEN	WHITE	N.A.	71	10412	56	29	4502	94.57	5.43
									0.03	0.45
			<HSGRD	154	26309	91	37	6352	90.89	9.11
									0.02	0.21
			HSGRAD	161	29883	106	53	10674	94.62	5.38
									0.02	0.33
			COLGRD	25	5123	22	10	1776	94.69	5.31
									0.05	0.97
		BLACK	N.A.	36	3979	27	37	4451	95.02	4.98
									0.04	0.69
			<HSGRD	30	2910	24	23	3282	88.65	11.35
									0.05	0.39
			HSGRAD	21	2450	19	14	1408	80.43	19.57
									0.10	0.43
			COLGRD	0	0	0	2	397	0.0	0.0
									******	******
	ACADEM	WHITE	N.A.	15	2580	12	3	398	100.00	0.0
									0.0	******
			<HSGRD	48	8716	36	18	2893	96.53	3.47
									0.03	0.76
			HSGRAD	89	15246	77	42	7577	92.68	7.32
									0.03	0.35
			COLGRD	20	2988	18	9	1515	81.85	18.15
									0.11	0.52
		~~BLACK~~	~~N.A.~~	10	1070	9	2	226	75.63	24.37
									0.20	0.61
			<HSGRD	12	1260	9	3	296	87.92	12.08
									0.12	0.90
			HSGRAD	4	599	3	5	673	18.12	81.88
									0.92	0.20
			COLGRD	0	0	0	1	75	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	99	15964	73	21	4040	97.08	2.92
									0.02	0.58
			<HSGRD	290	46528	158	73	12363	93.18	6.82
									0.02	0.22
			HSGRAD	271	47101	151	65	10927	94.92	5.08
									0.01	0.22
			COLGRD	30	5288	28	9	1473	98.39	1.61
									0.02	1.00
		BLACK	N.A.	42	5147	30	15	1428	80.81	19.19
									0.05	0.20
			<HSGRD	38	4920	22	19	2578	81.10	18.90
									0.09	0.39
			HSGRAD	22	2929	19	11	1354	82.72	17.28
									0.12	0.58
			COLGRD	1	86	1	1	89	100.00	0.0
									0.0	******

CONTINUATION OF Q37C SECT.D-NO FULL-ED-FAILED TO FIND SCHOOL RQMNTS (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	1233	208580	387	528	87099	89.03	10.97
							0.01	0.07
	FEMALE	1489	241488	403	502	80748	92.86	7.14
							0.01	0.09
CURRIC	GEN	1066	175222	367	445	72432	90.74	9.26
							0.01	0.09
	ACADEMIC	378	56654	204	171	30390	87.84	12.16
							0.02	0.12
	VOTECH	1278	208193	352	414	65025	92.41	7.59
							0.01	0.09
RACE	WHITE	2342	405150	419	796	137855	92.20	7.80
							0.01	0.06
	BLACK	380	44918	137	234	29992	80.97	19.03
							0.02	0.09
FATH ED	N.A.	544	80329	269	234	32930	90.59	9.41
							0.01	0.12
	<HSGRD	1015	163779	331	330	54566	90.91	9.09
							0.01	0.10
	HSGRAD	1016	178140	373	401	68714	91.24	8.76
							0.01	0.08
	COLGRD	147	27820	110	65	11637	92.44	7.56
							0.02	0.29
SUBTOTAL		2722	450068	440	1030	167847	91.08	8.92
							0.01	0.05
MISSING CLASSIFICATION DATA		87	13192	76	47	8007	85.21	14.79
							0.05	0.26
EXCLUDED CLASSIFICATIONS		351	53730	185	154	22956	81.33	18.67
							0.02	0.10
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		3160	516990	446	14566	2436439	89.92	10.08
							0.01	0.05

CLASSIFICATION				ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	86	14526	66	32	4670	75.53 0.06	24.47 0.18
			<HSGRD	176	29101	122	58	10535	75.43 0.04	24.57 0.12
			HSGRAD	189	33439	130	82	14138	74.76 0.04	25.24 0.12
			COLGRD	33	7158	26	14	2742	66.84 0.11	33.16 0.22
		BLACK	N.A.	46	5043	36	26	3581	70.07 0.10	29.93 0.23
			<HSGRD	26	3239	21	14	2301	72.55 0.11	27.45 0.29
			HSGRAD	17	2254	13	7	869	72.91 0.09	27.09 0.24
			COLGRD	0	0	0	2	149	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	11	1786	11	7	1534	81.52 0.13	18.48 0.59
			<HSGRD	30	5919	24	21	3999	83.66 0.07	16.34 0.36
			HSGRAD	94	18716	68	38	7232	86.13 0.03	13.87 0.21
			COLGRD	29	5991	24	9	1830	85.58 0.07	14.42 0.41
		BLACK	N.A.	9	1104	5	5	563	87.87 0.10	12.13 0.70
			<HSGRD	5	756	2	6	931	83.06 0.07	16.94 0.36
			HSGRAD	3	461	1	1	108	55.28 0.13	44.72 0.16
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	96	16396	74	34	4574	70.69 0.07	29.31 0.16
			<HSGRD	180	31037	109	49	7971	72.28 0.04	27.72 0.11
			HSGRAD	141	25013	101	72	11789	86.06 0.03	13.94 0.18
			COLGRD	9	1142	9	6	1138	91.35 0.09	8.65 0.98
		BLACK	N.A.	27	3022	20	19	2260	79.73 0.09	20.27 0.36
			<HSGRD	25	2882	20	10	1269	67.35 0.12	32.65 0.24
			HSGRAD	6	707	5	9	1307	48.00 0.42	52.00 0.39
			COLGRD	1	227	0	1	270	100.00 0.0	0.0 ******
FEMALE	GEN	WHITE	N.A.	72	10517	56	28	4397	68.50 0.08	31.50 0.17
			<HSGRD	157	26827	93	34	5833	71.78 0.04	28.22 0.10
			HSGRAD	161	29743	106	53	10814	87.84 0.03	12.16 0.19
			COLGRD	24	5054	21	11	1845	79.91 0.09	20.09 0.36
		BLACK	N.A.	35	3917	25	38	4513	84.08 0.07	15.92 0.35
			<HSGRD	31	3068	25	22	3123	79.59 0.10	20.41 0.39
			HSGRAD	20	2413	18	15	1445	72.89 0.16	27.11 0.44
			COLGRD	0	0	0	2	397	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	15	2580	12	3	398	100.00 0.0	0.0 ******
			<HSGRD	48	8716	36	18	2893	96.13 0.03	3.87 0.70
			HSGRAD	89	15246	77	42	7577	89.08 0.04	10.92 0.30
			COLGRD	20	2988	18	9	1515	81.47 0.12	18.53 0.51
		BLACK	N.A.	9	981	8	3	316	85.53 0.15	14.47 0.90
			<HSGRD	12	1260	9	3	296	82.99 0.13	17.01 0.63
			HSGRAD	4	599	3	5	673	86.42 0.15	13.58 0.97
			COLGRD	0	0	0	1	75	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	99	16169	73	21	3835	84.30 0.04	15.70 0.24
			<HSGRD	291	46793	158	72	12097	88.83 0.02	11.17 0.17
			HSGRAD	274	47722	153	62	10306	91.32 0.02	8.68 0.17
			COLGRD	31	5502	29	8	1259	93.27 0.04	6.73 0.60
		BLACK	N.A.	43	5243	31	14	1332	79.05 0.06	20.95 0.23
			<HSGRD	38	4920	22	19	2578	83.55 0.06	16.45 0.30
			HSGRAD	22	2929	19	11	1354	77.62 0.13	22.38 0.45
			COLGRD	1	86	1	1	89	100.00 0.0	0.0 ******

CONTINUATION OF Q37D SECT.D-NO FULL-ED-POOR GRADES OR TEST SCORES (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	1239	209920	387	522	85759	76.82	23.18
							0.01	0.05
	FEMALE	1496	243274	403	495	78962	85.51	14.49
							0.01	0.06
CURRIC	GEN	1073	176300	365	438	71353	76.21	23.79
							0.02	0.05
	ACADEMIC	378	67103	204	171	29940	87.75	12.25
							0.02	0.12
	VOTECH	1284	209791	354	408	63428	83.91	16.09
							0.01	0.06
RACE	WHITE	2355	408064	420	783	134921	81.96	18.04
							0.01	0.04
	BLACK	380	45110	138	234	29799	77.16	22.84
							0.02	0.08
FATH ED	N.A.	548	81284	266	230	31975	77.04	22.96
							0.02	0.08
	<HSGRD	1019	164519	330	326	53826	79.66	20.34
							0.01	0.05
	HSGRAD	1020	179243	374	397	67612	85.20	14.80
							0.01	0.07
	COLGRD	148	28148	110	64	11309	81.26	18.74
							0.04	0.16
SUBTOTAL		2735	453194	440	1017	164721	81.48	18.52
							0.01	0.04
MISSING CLASSIFICATION DATA		85	12671	75	49	8528	77.76	22.24
							0.07	0.23
EXCLUDED CLASSIFICATIONS		355	53920	185	150	22766	75.61	24.39
							0.03	0.10
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		3175	519785	446	14551	2433644	80.78	19.22
							0.01	0.04

Q37E SECT.D-NO FULL-ED-LACK OF HIGH SCHOOL CREDITS (N-Y) TABLE 188 6/17/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	PATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	86	14587	66	32	4610	84.14	15.86
									0.05	0.24
			<HSGRD	175	29012	121	59	10624	87.76	12.24
									0.03	0.21
			HSGRAD	188	33335	129	83	14242	90.76	9.24
									0.02	0.20
			COLGRD	32	6974	26	15	2925	100.00	0.0
									0.00	******
		BLACK	N.A.	44	4676	35	28	3949	75.84	24.16
									0.07	0.22
			<HSGRD	26	3239	21	14	2301	92.01	7.99
									0.03	0.40
			HSGRAD	16	2139	12	8	984	90.35	9.65
									0.06	0.58
			COLGRD	0	0	0	2	149	0.0	0.0
									******	******
	ACADEM	WHITE	N.A.	11	1786	11	7	1534	100.00	0.0
									0.00	******
			<HSGRD	30	5919	24	21	3999	92.66	7.34
									0.05	0.67
			HSGRAD	94	18716	68	38	7232	98.14	1.86
									0.00	0.08
			COLGRD	29	5991	24	9	1830	100.00	0.0
									0.00	******
		BLACK	N.A.	9	1104	5	5	563	76.25	23.75
									0.10	0.32
			<HSGRD	5	756	2	6	931	100.00	0.0
									0.0	******
			HSGRAD	3	461	1	1	108	55.28	44.72
									0.13	0.16
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	95	16154	73	35	4816	89.24	10.76
									0.03	0.28
			<HSGRD	181	31249	109	48	7759	92.62	7.38
									0.02	0.25
			HSGRAD	141	25013	101	72	11789	92.85	7.15
									0.02	0.26
			COLGRD	9	1142	9	6	1138	76.14	23.86
									0.20	0.64
		BLACK	N.A.	26	2917	20	20	2364	84.15	15.85
									0.05	0.28
			<HSGRD	25	2882	20	10	1269	93.26	6.74
									0.05	0.69
			HSGRAD	5	670	4	10	1343	100.00	0.0
									0.0	******
			COLGRD	1	[illegible]27	0	1	270	100.00	0.0
									0.0	******
FEMALE	GEN	WHITE	N.A.	72	10517	56	28	4397	95.79	4.21
									0.02	0.36
			<HSGRD	1[illegible]3	26193	91	38	6468	90.02	9.98
									0.02	0.19
			HSGRAD	161	29883	106	53	10674	96.38	3.62
									0.02	0.41
			COLGRD	25	5123	22	10	1776	95.01	4.99
									0.01	0.21
		BLACK	N.A.	38	4148	28	35	4282	79.08	20.92
									0.09	0.32
			<HSGRD	31	3060	26	22	3132	73.12	26.88
									0.12	0.32
			HSGRAD	20	2413	18	15	1445	84.80	15.20
									0.10	0.53
			COLGRD	0	0	0	2	397	0.0	0.0
									******	******
	ACADEM	WHITE	N.A.	15	2580	12	3	398	100.00	0.0
									0.0	******
			<HSGRD	48	8716	36	18	2893	100.00	0.0
									0.00	******
			HSGRAD	89	15246	77	42	7577	100.00	0.0
									0.0	******
			COLGRD	20	2988	18	9	1515	100.00	0.0
									0.0	******
		BLACK	N.A.	9	981	8	3	316	85.53	14.47
									0.15	0.90
			<HSGRD	12	1260	9	3	296	92.20	7.80
									0.08	0.95
			HSGRAD	3	517	2	6	754	100.00	0.0
									0.00	******
			COLGRD	0	0	0	1	75	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	101	16365	74	19	3639	89.76	10.24
									0.04	0.35
			<HSGRD	289	46343	158	74	12547	93.25	6.75
									0.01	0.19
			HSGRAD	271	47106	151	65	10922	96.97	3.03
									0.01	0.34
			COLGRD	31	5502	29	8	1259	100.00	0.0
									0.00	******
		BLACK	N.A.	41	4910	29	16	1665	77.62	22.38
									0.05	0.17
			<HSGRD	38	4920	22	19	2578	92.19	7.81
									0.03	0.32
			HSGRAD	21	2856	18	12	1428	87.69	12.31
									0,07	0.48
			COLGRD	1	86	1	1	89	100.00	0.0
									0.0	******

CONTINUATION OF Q37E SECT.D-NO FULL-ED-LACK OF HIGH SCHOOL CREDITS (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	1231	208950	388	530	86729	91.12	8.88
							0.01	0.08
	FEMALE	1489	241713	404	502	80523	93.89	6.11
							0.01	0.09
CURRIC	GEN	1067	175299	366	444	72354	90.31	9.69
							0.01	0.09
	ACADEMIC	377	67022	204	172	30021	97.77	2.23
							0.01	0.25
	VOTECH	1276	208342	353	416	64876	92.88	7.12
							0.01	0.09
RACE	WHITE	2346	406441	419	792	136564	93.49	6.51
							0.01	0.07
	BLACK	374	44222	138	240	30688	84.51	15.49
							0.02	0.10
FATH ED	N.A.	547	80726	267	231	32533	87.45	12.55
							0.02	0.11
	<HSGRD	1013	163548	329	332	54797	91.57	8.43
							0.01	0.10
	HSGRAD	1012	178356	374	405	68499	95.03	4.97
							0.01	0.13
	COLGRD	148	28033	111	64	11423	98.12	1.88
							0.01	0.38
SUBTOTAL		2720	450663	440	1032	167252	92.61	7.39
							0.01	0.06
MISSING CLASSIFICATION DATA		85	12856	74	49	8343	90.16	9.84
							0.04	0.34
EXCLUDED CLASSIFICATIONS		353	53758	186	152	22928	86.79	13.21
							0.02	0.14
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		3158	517277	446	14568	2436152	91.94	8.06
							0.00	0.06

Q37F SECT.D-NO FULL-ED-NOT ACCEPTED AT SCHOOL (N-Y) TABLE 189 6/17/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	85	14390	65	33	4807	96.93	3.07
									0.02	0.63
			<HSGRD	175	29012	121	59	10624	98.15	1.85
									0.01	0.50
			HSGRAD	186	32782	128	85	14795	96.55	3.45
									0.01	0.42
			COLGRD	32	6974	26	15	2925	98.01	1.99
									0.02	0.99
		BLACK	N.A.	46	5032	35	26	3593	90.22	9.78
									0.04	0.35
			<HSGRD	25	3138	20	15	2402	100.00	0.0
									0.00	******
			HSGRAD	15	2038	11	9	1084	91.43	8.57
									0.02	0.18
			COLGRD	0	0	0	2	149	0.0	0.0
									******	******
	ACADEM	WHITE	N.A.	11	1786	11	7	1534	95.68	4.32
									0.05	1.01
			<HSGRD	30	5919	24	21	3999	96.41	3.59
									0.04	0.98
			HSGRAD	94	18716	68	38	7232	97.17	2.83
									0.01	0.18
			COLGRD	29	5991	24	9	1830	100.00	0.0
									0.00	******
		BLACK	N.A.	9	1104	5	5	563	100.00	0.0
									0.00	******
			<HSGRD	5	756	2	6	931	100.00	0.0
									0.0	******
			HSGRAD	3	461	1	1	108	55.28	44.72
									0.13	0.16
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	92	15759	72	38	5211	96.17	3.83
									0.02	0.51
			<HSGRD	180	31037	109	49	7971	97.25	2.75
									0.01	0.45
			HSGRAD	141	25013	101	72	11789	98.35	1.65
									0.00	0.08
			COLGRD	9	1142	9	6	1138	100.00	0.0
									0.0	******
		BLACK	N.A.	27	3022	20	19	2260	83.15	16.85
									0.04	0.20
			<HSGRD	24	2692	20	11	1459	96.78	3.22
									0.03	0.92
			HSGRAD	5	670	4	10	1343	100.00	0.0
									0.0	******
			COLGRD	1	227	0	1	270	100.00	0.0
									0.0	******
FEMALE	GEN	WHITE	N.A.	71	10352	56	29	4562	100.00	0.0
									0.0	******
			<HSGRD	156	26629	92	35	6032	100.00	0.0
									0.0	******
			HSGRAD	161	29883	106	53	10674	97.80	2.20
									0.01	0.36
			COLGRD	25	5123	22	10	1776	100.00	0.0
									0.00	******
		BLACK	N.A.	36	3979	27	37	4451	100.00	0.0
									0.0	******
			<HSGRD	29	2786	24	24	3405	92.85	7.15
									0.05	0.66
			HSGRAD	20	2413	18	15	1445	95.24	4.76
									0.05	0.97
			COLGRD	0	0	0	2	397	0.0	0.0
									******	******
	ACADEM	WHITE	N.A.	15	2580	12	3	398	100.00	0.0
									0.0	******
			<HSGRD	48	8716	36	18	2893	96.46	3.54
									0.03	0.75
			HSGRAD	89	15246	77	42	7577	100.00	0.0
									0.0	******
			COLGRD	20	2988	18	9	1515	100.00	0.0
									0.0	******
		BLACK	N.A.	8	839	7	4	458	90.76	9.24
									0.10	0.96
			<HSGRD	12	1260	9	3	296	90.11	9.89
									0.10	0.93
			HSGRAD	4	599	3	5	673	100.00	0.0
									0.0	******
			COLGRD	0	0	0	1	75	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	99	15964	73	21	4040	99.30	0.70
									0.01	1.00
			<HSGRD	290	46462	158	73	12428	97.52	2.48
									0.01	0.38
			HSGRAD	271	47064	152	65	10964	99.77	0.23
									0.00	1.00
			COLGRD	31	5502	29	8	1259	100.00	0.0
									0.00	******
		BLACX	N.A.	43	5243	31	14	1332	93.37	6.63
									0.02	0.31
			<HSGRD	37	4846	22	20	2653	91.07	8.93
									0.04	0.42
			HSGRAD	22	2929	19	11	1354	93.99	6.01
									0.04	0.68
			COLGRD	1	86	1	1	89	100.00	0.0
									0.0	******

CONTINUATION OF Q37F SECT.D-NO FULL-ED-NOT ACCEPTED AT SCHOOL (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	1224	207663	387	537	88016	96.92 0.00	3.08 0.13
	FEMALE	1488	241489	403	503	80747	98.42 0.00	1.58 0.17
CURRIC	GEN	1062	174532	366	449	73121	97.77 0.00	2.23 0.17
	ACADEMIC	377	66961	204	172	30082	97.71 0.01	2.29 0.24
	VOTECH	1273	207658	354	419	65560	97.69 0.00	2.31 0.15
RACE	WHITE	2340	405032	419	798	137973	98.20 0.00	1.80 0.14
	BLACK	372	44120	137	242	30790	93.33 0.01	6.67 0.12
FATH ED	N.A.	542	80051	265	236	33208	96.68 0.01	3.32 0.20
	<HSGRD	1011	163252	329	334	55092	97.61 0.00	2.39 0.19
	HSGRAD	1011	177815	373	406	69040	98.03 0.00	1.97 0.17
	COLGRD	148	28033	111	64	11423	99.50 0.00	0.50 1.00
SUBTOTAL		2712	449151	440	1040	168763	97.73 0.00	2.27 0.10
MISSING CLASSIFICATION DATA		85	12856	74	49	8343	95.22 0.02	4.78 0.42
EXCLUDED CLASSIFICATIONS		349	53274	184	156	23411	92.66 0.01	7.34 0.17
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		3146	515282	446	14580	2438147	97.14 0.00	2.86 0.09

Q37G SECT.D-NO FULL-ED-NO SCHOOL WITHIN COMMUTING DIST (N-Y)   TABLE 190   6/17/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	86	14478	66	32	4719	93.23 0.03	6.77 0.35
			<HSGRD	175	29012	121	59	10624	96.65 0.01	3.35 0.34
			HSGRAD	188	33345	129	83	14232	95.26 0.02	4.74 0.31
			COLGRD	32	6974	26	15	2925	96.62 0.03	3.38 0.98
		BLACK	N.A.	45	4909	35	27	3716	77.62 0.07	22.38 0.23
			<HSGRD	26	3239	21	14	2301	93.51 0.05	6.49 0.70
			HSGRAD	16	2139	12	8	984	95.29 0.05	4.71 0.97
			COLGRD	0	0	0	2	149	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	11	1786	11	7	1534	100.00 0.00	0.0 ******
			<HSGRD	30	5919	24	21	3999	100.00 0.00	0.0 ******
			HSGRAD	94	18716	68	38	7232	97.14 0.01	2.86 0.26
			COLGRD	29	5991	24	9	1830	100.00 0.00	0.0 ******
		BLACK	N.A.	9	1104	5	5	563	91.19 0.09	8.81 0.93
			<HSGRD	5	756	2	6	931	100.00 0.0	0.0 ******
			HSGRAD	3	461	1	1	108	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	92	15759	72	38	5211	93.18 0.02	6.82 0.34
			<HSGRD	180	31037	109	49	7971	95.84 0.01	4.16 0.28
			HSGRAD	141	25013	101	72	11789	95.80 0.01	4.20 0.25
			COLGRD	9	1142	9	6	1138	100.00 0.0	0.0 ******
		BLACK	N.A.	27	3074	20	19	2208	87.23 0.04	12.77 0.28
			<HSGRD	24	2692	20	11	1459	89.86 0.06	10.14 0.52
			HSGRAD	6	707	5	9	1307	100.00 0.0	0.0 ******
			COLGRD	1	227	0	1	270	100.00 0.0	0.0 ******
FEMALE	GEN	WHITE	N.A.	71	10352	56	29	4562	93.97 0.03	6.03 0.45
			<HSGRD	153	26116	91	38	6544	98.61 0.01	1.39 0.74
			HSGRAD	161	29766	106	53	10791	95.98 0.02	4.02 0.43
			COLGRD	25	5123	22	10	1776	100.00 0.00	0.0 ******
		BLACK	N.A.	37	4048	27	36	4382	89.12 0.05	10.88 0.44
			<HSGRD	29	2786	24	24	3405	83.71 0.09	16.29 0.47
			HSGRAD	20	2413	18	15	1445	91.50 0.06	8.50 0.68
			COLGRD	0	0	0	2	397	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	15	2580	12	3	398	91.88 0.08	8.12 0.95
			<HSGRD	48	8716	36	18	2893	100.00 0.00	0.0 ******
			HSGRAD	89	15246	77	42	7577	99.50 0.01	0.50 1.00
			COLGRD	20	2988	18	9	1515	97.14 0.03	2.86 1.00
		BLACK	N.A.	8	839	7	4	458	90.76 0.10	9.24 0.96
			<HSGRD	13	1350	10	2	206	76.82 0.15	23.18 0.48
			HSGRAD	4	599	3	5	673	100.00 0.0	0.0 ******
			COLGRD	0	0	0	1	75	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	99	15964	73	21	4040	97.05 0.02	2.95 0.58
			<HSGRD	290	46498	158	73	12392	96.92 0.01	3.08 0.35
			HSGRAD	271	47064	152	65	10964	99.50 0.01	0.50 1.01
			COLGRD	31	5502	29	8	1259	100.00 0.00	0.0 ******
		BLACK	N.A.	43	5243	31	14	1332	88.25 0.03	11.75 0.22
			<HSGRD	38	4920	22	19	2578	94.81 0.03	5.19 0.55
			HSGRAD	21	2856	18	12	1428	90.35 0.06	9.65 0.55
			COLGRD	1	86	1	1	89	100.00 0.0	0.0 ******

CONTINUATION OF Q376 SECT.D-NO FULL-ED-NO SCHOOL WITHIN COMMUTING DIST (N-Y)

CLASSIFICATION	MARGINALS	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	1229	208480	387	532	87198	95.26 0.01	4.74 0.10
	FEMALE	1487	241056	403	504	81180	96.96 0.00	3.04 0.14
CURRIC	GEN	1064	174701	366	447	72952	95.16 0.01	4.84 0.13
	ACADEMIC	378	67051	205	171	29992	97.92 0.01	2.08 0.24
	VOTECH	1274	207784	354	418	65434	96.45 0.00	3.55 0.12
RACE	WHITE	2340	405090	419	798	137915	96.93 0.00	3.07 0.10
	BLACK	376	44446	137	238	30464	89.18 0.01	10.82 0.12
FATH ED	N.A.	543	80136	265	235	33123	92.41 0.01	7.59 0.13
	<HSGRD	1011	163042	330	334	55303	96.59 0.01	3.41 0.15
	HSGRAD	1014	178325	373	403	68530	97.05 0.01	2.95 0.16
	COLGRD	148	28033	111	64	11423	98.85 0.01	1.15 0.78
SUBTOTAL		2716	449536	440	1036	168379	96.17 0.00	3.83 0.08
MISSING CLASSIFICATION DATA		84	12777	73	50	8422	96.14 0.02	3.86 0.57
EXCLUDED CLASSIFICATIONS		349	53198	185	156	23488	91.37 0.02	8.63 0.16
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		3149	515511	446	14577	2437918	95.67 0.00	4.33 0.07

Q37H SECT.D-NO FULL-ED-DISCOURAGED FROM CONTIN. BY TCHRS(N-Y)   TABLE   191

6/17/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	86	14448	66	32	4749	96.69 0.02	3.31 0.64
			<HSGRD	176	29100	122	58	10537	95.08 0.01	4.92 0.24
			HSGRAD	188	33159	129	83	14419	97.06 0.01	2.94 0.35
			COLGRD	32	6974	26	15	2925	96.53 0.04	3.47 0.98
		BLACK	N.A.	45	4944	34	27	3681	90.88 0.05	9.12 0.46
			<HSGRD	26	3239	21	14	2301	97.60 0.02	2.40 1.00
			HSGRAD	15	2101	11	9	1022	96.79 0.03	3.21 0.98
			COLGRD	0	0	0	2	149	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	11	1786	11	7	1534	100.00 0.00	0.0 ******
			<HSGRD	30	5919	24	21	3999	100.00 0.00	0.0 ******
			HSGRAD	94	18716	68	38	7232	100.00 0.00	0.0 ******
			COLGRD	29	5991	24	9	1830	100.00 0.00	0.0 ******
		BLACK	N.A.	9	1104	5	5	563	91.19 0.09	8.81 0.93
			<HSGRD	5	756	2	6	931	100.00 0.0	0.0 ******
			HSGRAD	3	461	1	1	108	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	92	15759	72	38	5211	89.55 0.04	10.45 0.31
			<HSGRD	181	31300	110	48	7708	92.19 0.01	7.81 0.15
			HSGRAD	142	25239	101	71	11563	98.09 0.00	1.91 0.17
			COLGRD	9	1142	9	6	1138	100.00 0.0	0.0 ******
		BLACK	N.A.	27	2925	20	19	2356	96.07 0.04	3.93 0.94
			<HSGRD	24	2692	20	11	1459	93.22 0.05	[illegible].78 0.64
			HSGRAD	6	707	5	9	1307	100.00 0.0	0.0 ******
			COLGRD	1	227	0	1	270	100.00 0.0	0.0 ******
FEMALE	GEN	WHITE	N.A.	72	10517	56	28	4397	100.00 0.0	0.0 ******
			<HSGRD	153	26188	90	38	6472	95.66 0.01	4.34 0.27
			HSGRAD	162	29976	107	52	10581	99.71 0.00	0.29 1.00
			COLGRD	25	5123	22	10	1776	96.99 0.03	3.01 0.99
		BLACK	N.A.	37	4048	27	36	4382	88.67 0.06	11.33 0.48
			<HSGRD	29	2786	24	24	3405	96.50 0.03	3.50 0.95
			HSGRAD	20	2413	18	15	1445	100.00 0.00	0.0 ******
			COLGRD	0	0	0	2	397	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	15	2580	12	3	398	100.00 0.0	0.0 ******
			<HSGRD	48	8716	36	18	2893	97.79 0.02	2.21 0.99
			HSGRAD	89	15246	77	42	7577	95.80 0.02	4.20 0.52
			COLGRD	20	2988	18	9	1515	100.00 0.0	0.0 ******
		BLACK	N.A.	8	839	7	4	458	100.00 0.0	0.0 ******
			<HSGRD	12	1260	9	3	296	100.00 0.00	0.0 ******
			HSGRAD	4	599	3	5	673	86.42 0.15	13.58 0.97
			COLGRD	0	0	0	1	75	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	99	15964	73	21	4040	95.76 0.02	4.24 0.48
			<HSGRD	292	46782	159	71	12109	96.72 0.01	3.28 0.29
			HSGRAD	272	47277	152	64	10751	98.12 0.01	1.88 0.46
			COLGRD	31	5502	29	8	1259	95.72 0.04	4.28 0.97
		BLACK	N.A.	43	5243	31	14	1332	81.05 0.05	18.95 0.20
			<HSGRD	37	4846	22	20	2653	92.39 0.03	7.61 0.31
			HSGRAD	21	2856	18	12	1428	96.48 0.04	3.52 0.99
			COLGRD	1	86	1	1	89	100.00 0.0	0.0 ******

CONTINUATION OF Q37H SECT.D-NO FULL-ED-DISCOURAGED FROM CONTIN. BY TCHRS(N-Y) 6/17/73

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	1231	208688	386	530	86991	95.84	4.16
							0.00	0.10
	FEMALE	1490	241835	403	501	80401	96.84	3.16
							0.00	0.13
CURRIC	GEN	1066	175016	367	445	72638	96.77	3.23
							0.00	0.14
	ACADEMIC	377	66961	204	172	30082	98.49	1.51
							0.01	0.40
	VOTECH	1278	208546	354	414	64672	95.36	4.64
							0.01	0.11
RACE	WHITE	2348	406392	420	790	136612	96.74	3.26
							0.00	0.10
	BLACK	373	44131	136	241	30779	93.00	7.00
							0.01	0.14
FATH ED	N.A.	544	80157	265	234	33102	93.87	6.13
							0.01	0.16
	<HSGRD	1013	163583	331	332	54762	95.44	4.56
							0.01	0.12
	HSGRAD	1016	178750	375	401	68105	98.14	1.86
							0.00	0.22
	COLGRD	148	28033	111	64	11423	97.75	2.25
							0.01	0.59
SUBTOTAL		2721	450523	441	1031	167392	96.37	3.63
							0.00	0.09
MISSING CLASSIFICATION DATA		85	12856	74	49	8343	92.53	7.47
							0.03	0.42
EXCLUDED CLASSIFICATIONS		353	53556	186	152	23130	92.31	7.69
							0.01	0.17
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		3159	516935	447	14567	2436494	95.86	4.14
							0.00	0.08

Q37I SECT.D-NO FULL-ED-DISCOURAGED FROM CONTIN. BY PARNT(N-Y)   TABLE 192   6/17/73

	CLASSIFICATION			ACT	WTD		OMIT		% RESPONSE/CV	
SEX	CURRIC	RACE	FATH E	N	N	NFS	ACT N	WTD N	NO	YES
MALE	GEN	WHITE	N.A.	86	14448	66	32	4749	92.03 0.03	7.97 0.35
			<HSGRD	176	29100	122	58	10537	95.28 0.01	4.72 0.28
			HSGRAD	188	33308	130	83	14270	97.25 0.01	2.75 0.34
			COLGRD	32	6974	26	15	2925	86.52 0.10	13.48 0.65
		BLACK	N.A.	44	4831	34	28	3794	80.33 0.06	19.67 0.26
			<HSGRD	26	3239	21	14	2301	97.12 0.03	2.88 1.00
			HSGRAD	15	2101	11	9	1022	95.21 0.05	4.79 0.97
			COLGRD	0	0	0	2	149	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	11	1786	11	7	1534	85.85 0.15	14.15 0.91
			<HSGRD	30	5919	24	21	3999	97.51 0.03	2.49 0.99
			HSGRAD	95	18902	68	37	7046	96.13 0.01	3.87 0.27
			COLGRD	29	5991	24	9	1830	96.78 0.03	3.22 0.95
		BLACK	N.A.	9	1104	5	5	563	100.00 0.00	0.0 ******
			<HSGRD	5	756	2	6	931	100.00 0.0	0.0 ******
			HSGRAD	3	461	1	1	108	100.00 0.00	0.0 ******
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	91	15670	71	39	5300	89.95 0.03	10.05 0.30
			<HSGRD	180	31037	109	49	7971	91.95 0.02	8.05 0.24
			HSGRAD	141	25165	101	72	11637	96.52 0.01	3.48 0.29
			COLGRD	9	1142	9	6	1138	100.00 0.0	0.0 ******
		BLACK	N.A.	28	3170	20	18	2112	77.93 0.06	22.07 0.22
			<HSGRD	24	2692	20	11	1459	93.84 0.04	6.16 0.64
			HSGRAD	6	707	5	9	1307	100.00 0.0	0.0 ******
			COLGRD	1	227	0	1	270	100.00 0.0	0.0 ******
FEMALE	GEN	WHITE	N.A.	72	10517	56	28	4397	83.44 0.05	16.56 0.26
			<HSGRD	154	26367	91	37	6293	89.68 0.02	10.32 0.20
			HSGRAD	161	29883	106	53	10674	91.76 0.03	8.24 0.28
			COLGRD	25	5123	22	10	1776	98.84 0.01	1.16 1.01
		BLACK	N.A.	37	4048	27	36	4382	85.04 0.07	14.96 0.38
			<HSGRD	29	2786	24	24	3405	96.50 0.03	3.50 0.95
			HSGRAD	20	2413	18	15	1445	95.24 0.05	4.76 0.97
			COLGRD	0	0	0	2	397	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	15	2580	12	3	398	90.61 0.10	9.39 0.94
			<HSGRD	48	8716	36	18	2893	87.93 0.05	12.07 0.38
			HSGRAD	89	15189	77	42	7634	93.03 0.03	6.97 0.42
			COLGRD	20	2988	18	9	1515	100.00 0.0	0.0 ******
		BLACK	N.A.	8	839	7	4	458	100.00 0.0	0.0 ******
			<HSGRD	12	1260	9	3	296	87.81 0.09	12.19 0.68
			HSGRAD	4	599	3	5	673	86.42 0.15	13.58 0.97
			COLGRD	0	0	0	1	75	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	99	15964	73	21	4040	97.52 0.01	2.48 0.59
			<HSGRD	291	46718	158	72	12173	91.19 0.02	8.81 0.17
			HSGRAD	271	47192	152	65	10837	94.74 0.01	5.26 0.21
			COLGRD	31	5502	29	8	1259	100.00 0.00	0.0 ******
		BLACK	N.A.	43	5243	31	14	1332	78.53 0.05	21.47 0.17
			<HSGRD	38	4920	22	19	2578	89.90 0.05	10.10 0.47
			HSGRAD	21	2856	18	12	1428	90.17 0.06	9.83 0.58
			COLGRD	1	86	1	1	89	100.00 0.0	0.0 ******

CONTINUATION OF Q371 SECT.D-NO FULL-ED-DISCOURAGED FROM CONTIN. BY PARNT(N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT		% RESPONSE/CV	
					ACT N	WTD N	NO	YES
SEX	MALE	1229	208728	388	532	86951	93.93 0.01	6.07 0.10
	FEMALE	1489	241789	402	502	80447	92.02 0.01	7.98 0.09
CURRIC	GEN	1065	175137	367	446	72517	92.39 0.01	7.61 0.10
	ACADEMIC	378	67090	204	171	29953	94.17 0.01	5.83 0.20
	VOTECH	1275	208290	354	417	64928	92.94 0.01	7.06 0.08
RACE	WHITE	2344	406180	420	794	136825	93.36 0.01	6.64 0.07
	BLACK	374	44336	137	240	30574	88.80 0.01	11.20 0.11
FATH ED	N.A.	543	80199	265	235	33060	89.10 0.01	10.90 0.11
	<HSGRD	1013	163509	331	332	54835	92.10 0.01	7.90 0.10
	HSGRAD	1014	178775	375	403	68080	94.91 0.01	5.09 0.12
	COLGRD	148	28033	111	64	11423	95.75 0.03	4.25 0.57
SUBTOTAL		2718	450517	441	1034	167398	92.91 0.00	7.09 0.06
MISSING CLASSIFICATION DATA		85	12856	74	49	8343	93.35 0.03	6.65 0.41
EXCLUDED CLASSIFICATIONS		350	53245	186	155	23441	87.59 0.02	12.41 0.13
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		3153	516618	447	14573	2436811	92.37 0.00	7.63 0.06

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Q37J SECT.D-NO FULL-ED-WILL ENTER MILITARY (N-Y)              TABLE   193                              6/17/73

+-----------------------------------------------------------+---------------------+-------------------+
|        CLASSIFICATION              ACT     WTD            |        OMIT         | % RESPONSE/CV     |
| SEX    CURRIC RACE    FATH E        N       N       NFS   |ACT N       WTD N    | NO         YES    |
+-----------------------------------------------------------+---------------------+-------------------+
| MALE   GEN      WHITE  N.A.         85    14374     64    |   33        4823    |  83.48    16.52   |
|                                                           |                     |   0.04     0.20   |
|                        <HSGRD      174    28516    121    |   60       11120    |  87.56    12.44   |
|                                                           |                     |   0.03     0.20   |
|                        HSGRAD      186    32856    127    |   85       14721    |  91.27     8.73   |
|                                                           |                     |   0.02     0.21   |
|                        COLGRD       32     6974     26    |   15        2925    |  97.80     2.20   |
|                                                           |                     |   0.02     0.75   |
|                 BLACK  N.A.         44     4846     35    |   28        3779    |  80.99    19.01   |
|                                                           |                     |   0.08     0.33   |
|                        <HSGRD       27     3303     22    |   13        2237    |  84.62    15.38   |
|                                                           |                     |   0.07     0.40   |
|                        HSGRAD       15     2101     11    |    9        1022    | 100.00     0.0    |
|                                                           |                     |   0.00   ******   |
|                        COLGRD        0        0      0    |    2         149    |   0.0      0.0    |
|                                                           |                     | ******   ******   |
|        ACADEM WHITE    N.A.         11     1786     11    |    7        1534    |  87.89    12.11   |
|                                                           |                     |   0.13     0.93   |
|                        <HSGRD       30     5919     24    |   21        3999    |  94.16     5.84   |
|                                                           |                     |   0.04     0.72   |
|                        HSGRAD       93    18464     67    |   39        7484    |  89.55    10.45   |
|                                                           |                     |   0.02     0.19   |
|                        COLGRD       29     5991     24    |    9        1830    | 100.00     0.0    |
|                                                           |                     |   0.00   ******   |
|                 BLACK  N.A.          9     1104      5    |    5         563    |  69.35    30.65   |
|                                                           |                     |   0.14     0.32   |
|                        <HSGRD        5      756      2    |    6         931    | 100.00     0.0    |
|                                                           |                     |   0.0    ******   |
|                        HSGRAD        3      461      1    |    1         108    | 100.00     0.0    |
|                                                           |                     |   0.00   ******   |
|                        COLGRD        0        0      0    |    0           0    |   0.0      0.0    |
|                                                           |                     | ******   ******   |
|        VOTECH WHITE    N.A.         93    15876     73    |   37        5094    |  79.23    20.77   |
|                                                           |                     |   0.05     0.20   |
|                        <HSGRD      181    31249    109    |   48        7759    |  90.24     9.76   |
|                                                           |                     |   0.03     0.25   |
|                        HSGRAD      140    24930    101    |   73       11872    |  91.78     8.22   |
|                                                           |                     |   0.02     0.26   |
|                        COLGRD        9     1142      9    |    6        1138    | 100.00     0.0    |
|                                                           |                     |   0.0    ******   |
|                 BLACK  N.A.         28     3170     20    |   18        2112    |  74.34    25.66   |
|                                                           |                     |   0.09     0.25   |
|                        <HSGRD       24     2692     20    |   11        1459    |  86.86    13.14   |
|                                                           |                     |   0.07     0.49   |
|                        HSGRAD        6      707      5    |    9        1307    | 100.00     0.0    |
|                                                           |                     |   0.0    ******   |
|                        COLGRD        1      227      0    |    1         270    |   0.0    100.00   |
|                                                           |                     | ******     0.0    |
| FEMALE GEN      WHITE  N.A.         71    10423     56    |   29        4491    |  95.16     4.84   |
|                                                           |                     |   0.03     0.65   |
|                        <HSGRD      155    26488     92    |   36        6173    |  98.71     1.29   |
|                                                           |                     |   0.00     0.07   |
|                        HSGRAD      161    29883    106    |   53       10674    |  98.79     1.21   |
|                                                           |                     |   0.01     0.71   |
|                        COLGRD       25     5123     22    |   10        1776    | 100.00     0.0    |
|                                                           |                     |   0.00   ******   |
|                 BLACK  N.A.         35     3908     26    |   38        4522    |  91.78     8.22   |
|                                                           |                     |   0.04     0.49   |
|                        <HSGRD       30     2868     25    |   23        3324    |  86.12    13.88   |
|                                                           |                     |   0.09     0.56   |
|                        HSGRAD       20     2413     18    |   15        1445    | 100.00     0.0    |
|                                                           |                     |   0.00   ******   |
|                        COLGRD        0        0      0    |    2         397    |   0.0      0.0    |
|                                                           |                     | ******   ******   |
|        ACADEM WHITE    N.A.         15     2580     12    |    3         398    | 100.00     0.0    |
|                                                           |                     |   0.0    ******   |
|                        <HSGRD       48     8716     36    |   18        2893    | 100.00     0.0    |
|                                                           |                     |   0.00   ******   |
|                        HSGRAD       88    15030     76    |   43        7793    | 100.00     0.0    |
|                                                           |                     |   0.0    ******   |
|                        COLGRD       20     2988     18    |    9        1515    | 100.00     0.0    |
|                                                           |                     |   0.0    ******   |
|                 BLACK  N.A.          8      839      7    |    4         458    |  90.19     9.81   |
|                                                           |                     |   0.10     0.96   |
|                        <HSGRD       12     1260      9    |    3         296    |  90.11     9.89   |
|                                                           |                     |   0.10     0.93   |
|                        HSGRAD        3      517      2    |    6         754    | 100.00     0.0    |
|                                                           |                     |   0.00   ******   |
|                        COLGRD        0        0      0    |    1          75    |   0.0      0.0    |
|                                                           |                     | ******   ******   |
|        VOTECH WHITE    N.A.         98    15796     73    |   22        4208    |  97.30     2.70   |
|                                                           |                     |   0.02     0.58   |
|                        <HSGRD      288    46194    157    |   75       12697    |  98.72     1.28   |
|                                                           |                     |   0.01     0.58   |
|                        HSGRAD      272    47277    152    |   64       10751    |  99.23     0.77   |
|                                                           |                     |   0.00     0.06   |
|                        COLGRD       31     5502     29    |    8        1259    |  98.45     1.55   |
|                                                           |                     |   0.02     1.00   |
|                 BLACK  N.A.         41     4952     30    |   16        1624    |  85.03    14.97   |
|                                                           |                     |   0.06     0.34   |
|                        <HSGRD       38     4920     22    |   19        2578    |  98.07     1.93   |
|                                                           |                     |   0.02     0.97   |
|                        HSGRAD       21     2856     18    |   12        1428    | 100.00     0.0    |
|                                                           |                     |   0.00   ******   |
|                        COLGRD        1       86      1    |    1          89    | 100.00     0.0    |
|                                                           |                     |   0.0    ******   |
+-----------------------------------------------------------+---------------------+-------------------+
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CONTINUATION OF Q37J SECT.D-NO FULL-ED-WILL ENTER MILITARY (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	1225	207444	387	536	88235	88.92 0.01	11.08 0.07
	FEMALE	1481	240618	402	510	81618	98.16 0.00	1.84 0.17
CURRIC	GEN	1060	174076	367	451	73577	92.93 0.01	7.07 0.10
	ACADEMIC	374	66411	204	175	30632	95.43 0.01	4.57 0.18
	VOTECH	1272	207574	353	420	65644	94.17 0.01	5.83 0.10
RACE	WHITE	2335	404076	419	803	138929	94.43 0.00	5.57 0.07
	BLACK	371	43985	138	243	30925	88.81 0.02	11.19 0.13
FATH ED	N.A.	538	79653	266	240	33606	87.40 0.02	12.60 0.10
	<HSGRD	1012	162880	328	333	55464	94.26 0.01	5.74 0.12
	HSGRAD	1008	177495	374	409	69360	95.73 0.01	4.27 0.12
	COLGRD	148	28033	111	64	11423	98.34 0.01	1.66 0.31
SUBTOTAL		2706	448062	440	1046	169853	93.88 0.00	6.12 0.06
MISSING CLASSIFICATION DATA		86	12941	74	48	8259	91.98 0.03	8.02 0.37
EXCLUDED CLASSIFICATIONS		347	52814	184	158	23872	90.12 0.02	9.88 0.16
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		3139	513816	446	14587	2439613	93.44 0.00	6.56 0.06

Q37K SECT.D-NO FULL-ED-FUTURE PLANS DON'T REQUIRE SCHOOL(N-Y) TABLE 194 6/17/73

CLASSIFICATION SEX	CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE NO	% RESPONSE YES	CV NO	CV YES
MALE	GEN	WHITE	N.A.	83	14083	64	35	5114	55.92	44.08	0.10	0.12
			<HSGRD	175	28882	121	59	10755	60.28	39.72	0.05	0.08
			HSGRAD	189	33419	131	82	14159	59.68	40.32	0.05	0.08
			COLGRD	32	6974	26	15	2925	49.11	50.89	0.16	0.16
		BLACK	N.A.	44	4819	35	28	3806	58.68	41.32	0.11	0.15
			<HSGRD	26	3239	21	14	2301	65.60	34.40	0.11	0.20
			HSGRAD	15	2101	11	9	1022	89.34	10.66	0.08	0.66
			COLGRD	0	0	0	2	149	0.0	0.0	******	******
	ACADEM	WHITE	N.A.	11	1786	11	7	1534	80.95	19.05	0.16	0.70
			<HSGRD	33	6276	25	18	3642	59.69	40.31	0.12	0.18
			HSGRAD	93	18067	68	39	7881	74.16	25.84	0.05	0.13
			COLGRD	28	5798	24	10	2024	82.25	17.75	0.09	0.42
		BLACK	N.A.	9	1104	5	5	563	74.93	25.07	0.11	0.33
			<HSGRD	5	756	2	6	931	100.00	0.0	0.0	******
			HSGRAD	3	461	1	1	108	15.59	84.41	0.84	0.16
			COLGRD	0	0	0	0	0	0.0	0.0	******	******
	VOTECH	WHITE	N.A.	95	16081	75	35	4889	60.90	39.10	0.08	0.13
			<HSGRD	181	31142	108	48	7865	46.79	53.21	0.07	0.07
			HSGRAD	143	25303	102	70	11500	46.86	53.14	0.08	0.07
			COLGRD	9	1142	9	6	1138	49.97	50.03	0.36	0.36
		BLACK	N.A.	29	3456	21	17	1826	72.85	27.15	0.09	0.25
			<HSGRD	24	2692	20	11	1459	45.67	54.33	0.20	0.16
			HSGRAD	7	913	5	8	1101	77.42	22.58	0.09	0.32
			COLGRD	1	2	0	1	270	100.00	0.0	0.0	******
FEMALE	GEN	WHITE	N.A.	73	10502	55	27	4412	52.23	47.77	0.12	0.13
			<HSGRD	155	26271	94	36	6389	48.00	52.00	0.08	0.07
			HSGRAD	165	30760	108	49	9797	44.78	55.22	0.07	0.06
			COLGRD	25	5123	22	10	1776	55.65	44.35	0.18	0.22
		BLACK	N.A.	40	4346	30	33	4084	63.83	36.17	0.11	0.19
			<HSGRD	30	2842	25	23	3350	44.59	55.41	0.21	0.17
			HSGRAD	21	2481	19	14	1377	61.10	38.90	0.17	0.26
			COLGRD	0	0	0	2	397	0.0	0.0	******	******
	ACADEM	WHITE	N.A.	14	2404	11	4	575	67.79	32.21	0.14	0.29
			<HSGRD	48	8716	36	18	2893	53.36	46.64	0.12	0.14
			HSGRAD	89	15339	77	42	7484	42.51	57.49	0.11	0.08
			COLGRD	20	2988	18	9	1515	75.23	24.77	0.13	0.39
		BLACK	N.A.	8	839	7	4	458	73.87	26.13	0.15	0.42
			<HSGRD	13	1350	10	2	206	63.81	36.19	0.19	0.33
			HSGRAD	3	517	2	6	754	100.00	0.0	0.00	******
			COLGRD	0	0	0	1	75	0.0	0.0	******	******
	VOTECH	WHITE	N.A.	98	15853	71	22	4151	38.37	61.63	0.13	0.08
			<HSGRD	295	47053	158	68	11838	37.40	62.60	0.08	0.05
			HSGRAD	272	47201	152	64	10827	39.99	60.01	0.07	0.05
			COLGRD	31	5502	29	8	1259	51.96	48.04	0.17	0.18
		BLACK	N.A.	42	5134	30	15	1441	42.80	57.20	0.15	0.11
			<HSGRD	39	5103	22	18	2395	41.01	58.99	0.17	0.12
			HSGRAD	21	2832	18	12	1452	70.53	29.47	0.15	0.36
			COLGRD	1	86	1	1	89	100.00	0.0	0.0	******

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CONTINUATION OF Q37K SECT.D-NO FULL-ED-FUTURE PLANS DON'T REQUIRE SCHOOL(N-Y)

+-----------------------------------------------------------+-----------------+---------------+
|            CLASSIFICATION        ACT     WTD              |      OMIT       | % RESPONSE/CV |
|              MARGINALS             N       N      NFS     |ACT N    WTD N   | NO      YES   |
+-----------------------------------------------------------+-----------------+---------------+
| SEX          MALE              1235  208719   386        |  526     86960  |  58.44  41.56 |
|                                                           |                 |   0.02   0.03 |
|              FEMALE            1503  243242   403        |  488     78994  |  44.86  55.14 |
|                                                           |                 |   0.03   0.02 |
| CURRIC       GEN               1073  175841   366        |  438     71812  |  54.46  45.54 |
|                                                           |                 |   0.03   0.03 |
|              ACADEMIC           377   66401   206        |  172     30643  |  63.34  36.66 |
|                                                           |                 |   0.03   0.06 |
|              VOTECH            1288  209719   355        |  404     63499  |  44.47  55.53 |
|                                                           |                 |   0.03   0.02 |
| RACE         WHITE             2357  406664   419        |  781    136341  |  50.16  49.84 |
|                                                           |                 |   0.02   0.02 |
|              BLACK              381   45297   136        |  233     29613  |  59.81  40.19 |
|                                                           |                 |   0.04   0.06 |
| FATH ED      N.A.               546   80406   265        |  232     32853  |  54.82  45.18 |
|                                                           |                 |   0.04   0.04 |
|              <HSGRD            1024  164321   331        |  321     54023  |  48.02  51.98 |
|                                                           |                 |   0.03   0.03 |
|              HSGRAD            1021  179393   372        |  396     67461  |  50.76  49.24 |
|                                                           |                 |   0.03   0.03 |
|              COLGRD             147   27840   111        |   65     11616  |  61.19  38.81 |
|                                                           |                 |   0.06   0.10 |
+-----------------------------------------------------------+-----------------+---------------+
| SUBTOTAL                       2738  451961   440        | 1014    165954  |  51.13  48.87 |
|                                                           |                 |   0.02   0.02 |
+-----------------------------------------------------------+-----------------+---------------+
| MISSING CLASSIFICATION DATA      87   13124    75        |   47      8075  |  61.39  38.61 |
|                                                           |                 |   0.08   0.13 |
| EXCLUDED CLASSIFICATIONS        353   53783   186        |  152     22902  |  59.88  40.12 |
|                                                           |                 |   0.04   0.06 |
| EXCLUDED FROM ANALYSIS            0       0     0        |12018   2020399  |   0.0    0.0  |
|                                                           |                 | ****** ****** |
| NO DOCUMENT                       *       *     *        | 1317    217230  |      *      * |
|                                                           |                 |      *      * |
+-----------------------------------------------------------+-----------------+---------------+
| GRAND TOTAL                    3178  518869   446        |14548   2434560  |  52.29  47.71 |
|                                                           |                 |   0.02   0.02 |
+-----------------------------------------------------------+-----------------+---------------+
Q37L SECT.D-NO FULL-ED-STUDENT WILL TAKE A BREAK (N-Y)          TABLE  195                                   6/17/73

+-------------------------------------------------------------+--------------------+------------------+
|         CLASSIFICATION              ACT     WTD             |       OMIT         | % RESPONSE/CV    |
| SEX     CURRIC RACE    FATH E        N       N       NFS    |ACT N     WTD N     | NO        YES    |
+-------------------------------------------------------------+--------------------+------------------+
| MALE    GEN     WHITE  N.A.          83    14207     64     |   35      4990     |  62.59   37.41   |
|                                                             |                    |   0.08    0.14   |
|                        <HSGRD       173    28422    121     |   61     11214     |  57.84   42.15   |
|                                                             |                    |   0.06    0.08   |
|                        HSGRAD       190    33950    130     |   81     13628     |  46.96   53.04   |
|                                                             |                    |   0.07    0.06   |
|                        COLGRD        32     6974     26     |   15      2925     |  45.41   54.59   |
|                                                             |                    |   0.18    0.15   |
|                 BLACK  N.A.          46     5032     35     |   26      3593     |  55.33   44.67   |
|                                                             |                    |   0.11    0.13   |
|                        <HSGRD        26     3262     21     |   14      2277     |  57.23   42.77   |
|                                                             |                    |   0.14    0.19   |
|                        HSGRAD        14     2000     10     |   10      1122     |  50.83   49.17   |
|                                                             |                    |   0.18    0.19   |
|                        COLGRD         0        0      0     |    2       149     |  0.0     0.0     |
|                                                             |                    | ****** ******    |
|         ACADEM WHITE   N.A.          11     1786     11     |    7      1534     |  45.79   54.21   |
|                                                             |                    |   0.35    0.30   |
|                        <HSGRD        29     5746     23     |   22      4172     |  50.98   49.02   |
|                                                             |                    |   0.16    0.16   |
|                        HSGRAD        94    18616     69     |   38      7332     |  35.58   64.42   |
|                                                             |                    |   0.10    0.05   |
|                        COLGRD        28     5879     23     |   10      1942     |  40.61   59.39   |
|                                                             |                    |   0.20    0.13   |
|                 BLACK  N.A.           9     1104      5     |    5       563     |  70.94   29.06   |
|                                                             |                    |   0.13    0.33   |
|                        <HSGRD         5      756      2     |    6       931     |  62.46   37.54   |
|                                                             |                    |   0.22    0.36   |
|                        HSGRAD         3      461      1     |    1       108     |  84.41   15.59   |
|                                                             |                    |   0.16    0.84   |
|                        COLGRD         0        0      0     |    0         0     |  0.0     0.0     |
|                                                             |                    | ****** ******    |
|         VOTECH WHITE   N.A.          91    15590     71     |   39      5380     |  69.63   30.37   |
|                                                             |                    |   0.07    0.16   |
|                        <HSGRD       181    31290    111     |   48      7717     |  59.32   40.68   |
|                                                             |                    |   0.05    0.08   |
|                        HSGRAD       144    25710    101     |   69     11092     |  58.43   41.57   |
|                                                             |                    |   0.06    0.09   |
|                        COLGRD         9     1142      9     |    6      1138     |  70.71   29.29   |
|                                                             |                    |   0.22    0.52   |
|                 BLACK  N.A.          26     2779     20     |   20      2502     |  61.33   38.67   |
|                                                             |                    |   0.14    0.21   |
|                        <HSGRD        24     2692     20     |   11      1459     |  57.41   42.59   |
|                                                             |                    |   0.15    0.20   |
|                        HSGRAD         6      714      6     |    9      1299     |  59.75   40.25   |
|                                                             |                    |   0.37    0.54   |
|                        COLGRD         1      227      0     |    1       270     | 100.00   0.0     |
|                                                             |                    |   0.0   ******   |
| FEMALE GEN      WHITE  N.A.          71    10407     55     |   29      4507     |  57.26   42.74   |
|                                                             |                    |   0.09    0.13   |
|                        <HSGRD       156    26479     94     |   35      6182     |  53.00   47.00   |
|                                                             |                    |   0.07    0.08   |
|                        HSGRAD       162    30236    106     |   52     10321     |  48.37   51.63   |
|                                                             |                    |   0.07    0.06   |
|                        COLGRD        26     5171     23     |    9      1728     |  39.91   60.09   |
|                                                             |                    |   0.25    0.16   |
|                 BLACK  N.A.          37     3917     28     |   36      4513     |  44.43   55.57   |
|                                                             |                    |   0.18    0.14   |
|                        <HSGRD        29     2786     24     |   24      3405     |  56.75   43.25   |
|                                                             |                    |   0.17    0.23   |
|                        HSGRAD        21     2525     19     |   14      1333     |  44.86   55.14   |
|                                                             |                    |   0.23    0.19   |
|                        COLGRD         0        0      0     |    2       397     |  0.0     0.0     |
|                                                             |                    | ****** ******    |
|         ACADEM WHITE   N.A.          14     2404     11     |    4       575     |  64.74   35.26   |
|                                                             |                    |   0.21    0.38   |
|                        <HSGRD        49     8827     37     |   17      2781     |  63.41   36.59   |
|                                                             |                    |   0.09    0.16   |
|                        HSGRAD        92    15870     77     |   39      6953     |  55.71   44.29   |
|                                                             |                    |   0.09    0.11   |
|                        COLGRD        20     2988     18     |    9      1515     |  28.57   71.43   |
|                                                             |                    |   0.34    0.13   |
|                 BLACK  N.A.           8      839      7     |    4       458     |  42.56   57.44   |
|                                                             |                    |   0.40    0.30   |
|                        <HSGRD        12     1260      9     |    3       296     |  34.16   65.84   |
|                                                             |                    |   0.38    0.20   |
|                        HSGRAD         4      599      3     |    5       673     |  18.12   81.88   |
|                                                             |                    |   0.92    0.20   |
|                        COLGRD         0        0      0     |    1        75     |  0.0     0.0     |
|                                                             |                    | ****** ******    |
|         VOTECH WHITE   N.A.         102    16748     75     |   18      3256     |  70.32   29.68   |
|                                                             |                    |   0.07    0.16   |
|                        <HSGRD       291    46713    158     |   72     12177     |  61.36   38.64   |
|                                                             |                    |   0.05    0.08   |
|                        HSGRAD       270    46812    155     |   66     11216     |  59.55   40.45   |
|                                                             |                    |   0.05    0.07   |
|                        COLGRD        31     5502     29     |    8      1259     |  50.57   49.43   |
|                                                             |                    |   0.18    0.18   |
|                 BLACK  N.A.          42     5209     30     |   15      1366     |  58.15   41.85   |
|                                                             |                    |   0.10    0.14   |
|                        <HSGRD        35     4553     21     |   22      2945     |  52.09   47.91   |
|                                                             |                    |   0.15    0.16   |
|                        HSGRAD        22     2929     19     |   11      1354     |  67.87   32.13   |
|                                                             |                    |   0.16    0.33   |
|                        COLGRD         1       86      1     |    1        89     | 100.00   0.0     |
|                                                             |                    |   0.0   ******   |
+-------------------------------------------------------------+--------------------+------------------+
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BEST COPY AVAILABLE

CONTINUATION OF Q37L SECT.D-NO FULL-ED-STUDENT WILL TAKE A BREAK (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	1225	208340	388	536	87339	54.56 0.02	45.44 0.03
	FEMALE	1495	242863	404	496	79373	56.60 0.02	43.40 0.03
CURRIC	GEN	1066	175370	366	445	72283	52.03 0.03	47.97 0.03
	ACADEMIC	378	67135	204	171	29909	47.88 0.05	52.12 0.04
	VOTECH	1276	208698	353	416	64521	61.20 0.02	38.80 0.03
RACE	WHITE	2349	407471	419	789	135534	55.73 0.02	44.27 0.02
	BLACK	371	43731	138	243	31179	54.98 0.04	45.02 0.05
FATH ED	N.A.	540	80022	263	238	33237	62.80 0.03	37.20 0.05
	<HSGRD	1010	162787	330	335	55558	58.05 0.03	41.95 0.04
	HSGRAD	1022	180423	376	395	66431	52.10 0.03	47.90 0.03
	COLGRD	148	27970	111	64	11486	44.25 0.10	55.75 0.08
SUBTOTAL		2720	451203	440	1032	166712	55.66 0.02	44.34 0.02
MISSING CLASSIFICATION DATA		88	13537	76	46	7663	57.95 0.09	42.05 0.12
EXCLUDED CLASSIFICATIONS		353	54107	184	152	22579	57.84 0.04	42.16 0.06
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		3161	518846	446	14565	2434583	55.94 0.02	44.06 0.02

Q37M SECT.D-NO FULL-ED-STUDENT PLANS TO MARRY (N-Y) TABLE 196 6/17/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	84	14241	65	34	4955	67.37 0.08	32.63 0.16
			<HSGRD	173	28469	119	61	1116.	68.77 0.04	31.23 0.09
			HSGRAD	189	33426	130	82	14151	68.97 0.04	31.03 0.09
			COLGRD	31	6889	25	16	3011	85.00 0.06	15.00 0.34
		BLACK	N.A.	46	5010	35	26	3615	50.31 0.13	49.69 0.13
			<HSGRD	27	3341	22	13	2198	78.61 0.11	21.39 0.41
			HSGRAD	14	2000	10	10	1122	83.90 0.13	16.10 0.69
			COLGRD	0	0	0	2	149	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	11	1786	11	7	1534	56.08 0.28	43.92 0.36
			<HSGRD	30	5919	24	21	3999	78.03 0.07	21.97 0.24
			HSGRAD	92	17833	67	40	8115	80.60 0.04	19.40 0.15
			COLGRD	27	5686	23	11	2135	75.54 0.09	24.46 0.26
		BLACK	N.A.	8	860	5	6	807	53.93 0.22	46.07 0.26
			<HSGRD	5	756	2	6	931	100.00 0.0	0.0 ******
			HSGRAD	3	461	1	1	108	55.28 0.13	44.72 0.16
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	92	15754	72	38	5216	59.88 0.08	40.12 0.12
			<HSGRD	179	30844	109	50	8163	70.98 0.04	29.02 0.11
			HSGRAD	139	24844	99	74	11958	74.99 0.05	25.01 0.14
			COLGRD	9	1142	9	6	1138	85.76 0.15	14.24 0.92
		BLACK	N.A.	28	3173	21	18	2109	68.27 0.11	31.73 0.23
			<HSGRD	24	2692	20	11	1459	81.47 0.09	18.53 0.40
			HSGRAD	5	670	4	10	1343	71.59 0.25	28.41 0.64
			COLGRD	1	227	0	1	270	100.00 0.0	0.0 ******
FEMALE	GEN	WHITE	N.A.	72	10671	55	28	4244	61.42 0.08	38.58 0.13
			<HSGRD	160	27613	96	31	5048	54.28 0.06	45.72 0.07
			HSGRAD	155	28896	102	59	11661	40.64 0.08	59.36 0.06
			COLGRD	26	5333	22	9	1566	60.66 0.16	39.34 0.25
		BLACK	N.A.	38	4226	30	35	4203	61.64 0.13	38.36 0.20
			<HSGRD	30	2882	25	23	3310	50.03 0.19	49.97 0.19
			HSGRAD	21	2525	19	14	1333	44.95 0.28	55.05 0.23
			COLGRD	0	0	0	2	397	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	15	2580	12	3	398	42.99 0.33	57.01 0.25
			<HSGRD	48	8716	36	18	2893	41.47 0.15	58.53 0.11
			HSGRAD	88	15003	76	43	7820	50.88 0.10	49.12 0.11
			COLGRD	20	2988	18	9	1515	68.60 0.16	31.40 0.34
		BLACK	N.A.	8	839	7	4	458	71.69 0.17	28.31 0.43
			<HSGRD	13	1350	10	2	206	82.44 0.09	17.56 0.40
			HSGRAD	5	673	4	4	598	76.82 0.20	23.18 0.67
			COLGRD	0	0	0	1	75	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	99	16001	72	21	4003	40.40 0.11	59.60 0.08
			<HSGRD	290	46537	158	73	12353	55.92 0.05	44.08 0.07
			HSGRAD	270	46335	152	66	11693	53.39 0.06	46.61 0.06
			COLGRD	31	5502	29	8	1259	57.37 0.15	42.63 0.20
		BLACK	N.A.	42	5056	31	15	1519	51.00 0.13	49.00 0.13
			<HSGRD	36	4622	21	21	2876	54.96 0.14	45.04 0.17
			HSGRAD	21	2703	18	12	1581	74.59 0.13	25.41 0.39
			COLGRD	1	86	1	1	89	100.00 0.0	0.0 ******

CONTINUATION OF Q37M SECT.D-NO FULL-ED-STUDENT PLANS TO MARRY (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	1217	206023	385	544	89656	71.19 0.02	28.81 0.04
	FEMALE	1489	241137	399	502	81099	52.23 0.02	47.77 0.03
CURRIC	GEN	1066	175523	364	445	72131	60.74 0.02	39.26 0.03
	ACADEMIC	373	65451	205	176	31593	64.79 0.03	35.21 0.06
	VOTECH	1267	206187	352	425	67031	59.95 0.02	40.05 0.04
RACE	WHITE	2330	403008	418	808	139997	60.70 0.02	39.30 0.03
	BLACK	376	44152	139	238	30758	63.42 0.04	36.58 0.06
FATH ED	N.A.	543	80196	264	235	33063	56.23 0.04	43.77 0.05
	<HSGRD	1015	163741	333	330	54603	61.92 0.02	38.08 0.04
	HSGRAD	1002	175369	374	415	71485	60.59 0.02	39.41 0.04
	COLGRD	146	27853	110	66	11603	71.39 0.05	28.61 0.13
SUBTOTAL		2706	447160	440	1046	170755	60.97 0.02	39.03 0.02
MISSING CLASSIFICATION DATA		84	12712	72	50	8488	65.81 0.08	34.19 0.16
EXCLUDED CLASSIFICATIONS		358	54486	187	147	22200	54.36 0.05	45.64 0.05
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		3148	514358	446	14578	2439071	60.39 0.01	39.61 0.02

Q37N SECT.D-NO FULL-ED-STUDENT DOESN'T LIKE SCHOOL (N-Y) TABLE 197

6/17/73

CLASSIFICATION SEX	 CURRIC	 RACE	 FATH E	ACT N	WTD N	 NFS	OMIT ACT N	 WTD N	% RESPONSE/CV NO	 YES
MALE	GEN	WHITE	N.A.	85	14299	66	33	4898	66.74	33.26
									0.07	0.14
			<HSGRD	176	29165	122	58	10471	64.96	35.04
									0.05	0.09
			HSGRAD	188	33325	131	83	14253	69.74	30.26
									0.04	0.10
			COLGRD	32	6974	26	15	2925	65.61	34.39
									0.13	0.25
		BLACK	N.A.	45	4922	36	27	3702	68.01	31.99
									0.10	0.20
			<HSGRD	27	3355	22	13	2185	56.43	43.57
									0.21	0.27
			HSGRAD	15	2115	11	9	1008	88.74	11.26
									0.08	0.65
			COLGRD	0	0	0	2	149	0.0	0.0
									******	******
	ACADEM	WHITE	N.A.	11	1786	11	7	1534	63.81	36.19
									0.25	0.44
			<HSGRD	30	5895	24	21	4023	72.89	27.11
									0.10	0.27
			HSGRAD	91	17749	66	41	8199	77.34	22.66
									0.05	0.16
			COLGRD	29	5991	24	9	1830	87.07	12.93
									0.07	0.45
		BLACK	N.A.	9	1104	5	5	563	87.46	12.54
									0.03	0.18
			<HSGRD	5	756	2	6	931	100.00	0.0
									0.0	******
			HSGRAD	3	461	1	1	108	100.00	0.0
									0.00	******
			COLGRD	0	0	0	0	0	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	93	15887	72	37	5083	59.31	40.69
									0.08	0.12
			<HSGRD	179	30914	108	50	8094	62.64	37.36
									0.05	0.09
			HSGRAD	141	24930	101	72	11872	59.88	40.12
									0.06	0.09
			COLGRD	9	1142	9	6	1138	72.14	27.86
									0.21	0.54
		BLACK	N.A.	28	3168	20	18	2114	66.67	33.33
									0.10	0.20
			<HSGRD	24	2692	20	11	1459	85.86	14.14
									0.07	0.44
			HSGRAD	6	707	5	9	1307	100.00	0.0
									0.0	******
			COLGRD	1	227	0	1	270	100.00	0.0
									0.0	******
FEMALE	GEN	WHITE	N.A.	70	10298	55	30	4617	77.83	22.17
									0.06	0.21
			<HSGRD	152	25598	91	39	7063	77.13	22.87
									0.04	0.15
			HSGRAD	160	29784	104	54	10773	68.45	31.55
									0.05	0.10
			COLGRD	25	5123	22	10	1776	73.27	26.73
									0.10	0.27
		BLACK	N.A.	39	4206	28	34	4224	79.37	20.63
									0.07	0.28
			<HSGRD	30	2902	25	23	3290	97.14	2.86
									0.03	0.99
			HSGRAD	20	2413	18	15	1445	85.40	14.60
									0.09	0.54
			COLGRD	0	0	0	2	397	0.0	0.0
									******	******
	ACADEM	WHITE	N.A.	15	2542	11	3	436	81.78	18.22
									0.10	0.43
			<HSGRD	47	8481	36	19	3128	85.21	14.79
									0.05	0.28
			HSGRAD	88	15037	76	43	7786	69.00	31.00
									0.07	0.15
			COLGRD	20	2988	18	9	1515	83.42	16.58
									0.09	0.47
		BLACK	N.A.	8	839	7	4	458	100.00	0.0
									0.0	******
			<HSGRD	12	1260	9	3	296	100.00	0.0
									0.00	******
			HSGRAD	4	599	3	5	673	86.42	13.58
									0.15	0.97
			COLGRD	0	0	0	1	75	0.0	0.0
									******	******
	VOTECH	WHITE	N.A.	104	17094	75	16	2910	70.25	29.75
									0.06	0.14
			<HSGRD	285	45803	155	78	13087	71.49	28.51
									0.04	0.09
			HSGRAD	272	47330	150	64	10698	75.41	24.59
									0.03	0.09
			COLGRD	31	5502	29	8	1259	68.21	31.79
									0.11	0.24
		BLACK	N.A.	38	4401	28	19	2174	83.31	16.69
									0.03	0.17
			<HSGRD	36	4699	22	21	2799	78.37	21.63
									0.05	0.18
			HSGRAD	21	2703	18	12	1581	97.24	2.76
									0.03	1.00
			COLGRD	1	86	1	1	89	100.00	0.0
									0.0	******

CONTINUATION OF Q37N SECT.D-NO FULL-ED-STUDENT DOESN'T LIKE SCHOOL (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	1227	207564	390	534	88114	67.39 0.02	32.61 0.04
	FEMALE	1478	239687	399	513	82549	74.75 0.01	25.25 0.04
CURRIC	GEN	1064	174479	363	447	73175	70.81 0.02	29.19 0.05
	ACADEMIC	372	65488	203	177	31555	78.42 0.02	21.58 0.09
	VOTECH	1269	207286	352	423	65933	69.55 0.02	30.45 0.04
RACE	WHITE	2333	403638	419	805	139367	70.24 0.01	29.76 0.03
	BLACK	372	43614	135	242	31296	81.52 0.02	18.48 0.10
FATH ED	N.A.	545	80547	263	233	32712	70.12 0.03	29.88 0.06
	<HSGRD	1003	161519	330	342	56825	71.23 0.02	28.77 0.05
	HSGRAD	1009	177152	372	408	69702	71.46 0.02	28.54 0.04
	COLGRD	148	28033	111	64	11423	74.65 0.04	25.35 0.12
SUBTOTAL		2705	447252	439	1047	170663	71.34 0.01	28.66 0.03
MISSING CLASSIFICATION DATA		83	12531	72	51	8669	70.17 0.07	29.83 0.17
EXCLUDED CLASSIFICATIONS		340	51868	179	165	24817	72.06 0.03	27.94 0.08
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0 ******	0.0 ******
NO DOCUMENT		*	*	*	1317	217230	* *	* *
GRAND TOTAL		3128	511651	445	14598	2441778	71.38 0.01	28.62 0.03

Q370 SECT.D-NO FULL-ED-OTHER REASON NOT LISTED (N-Y) TABLE 198 6/17/73

SEX	CLASSIFICATION CURRIC	RACE	FATH E	ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	YES
MALE	GEN	WHITE	N.A.	68	11713	53	50	7484	63.57 0.09	36.43 0.16
			<HSGRD	142	22887	101	92	16749	59.30 0.06	40.70 0.09
			HSGRAD	158	27958	112	113	19619	65.04 0.05	34.96 0.10
			COLGRD	23	5089	19	24	4810	51.17 0.19	48.83 0.20
		BLACK	N.A.	40	4641	33	32	3984	57.16 0.14	42.84 0.18
			<HSGRD	19	2431	16	21	3108	65.31 0.15	34.69 0.29
			HSGRAD	13	1546	11	11	1577	66.16 0.22	33.84 0.43
			COLGRD	0	0	0	2	149	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	10	1558	10	8	1761	63.13 0.27	36.87 0.46
			<HSGRD	28	5546	22	23	4372	65.20 0.10	34.80 0.19
			HSGRAD	83	16461	58	49	9488	61.61 0.06	38.39 0.10
			COLGRD	24	5056	21	14	2766	64.00 0.12	36.00 0.22
		BLACK	N.A.	7	923	3	7	744	78.45 0.15	21.55 0.56
			<HSGRD	5	756	2	6	931	81.54 0.08	18.46 0.36
			HSGRAD	2	278	1	2	291	25.85 0.74	74.15 0.26
			COLGRD	0	0	0	0	0	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	77	12759	60	53	8211	59.69 0.09	40.31 0.14
			<HSGRD	140	24201	88	89	14806	63.56 0.06	36.44 0.10
			HSGRAD	121	21498	91	92	15304	68.05 0.06	31.95 0.12
			COLGRD	9	1290	8	6	990	69.28 0.22	30.72 0.50
		BLACK	N.A.	24	2569	19	22	2712	63.41 0.14	36.59 0.24
			<HSGRD	19	2071	17	16	2080	62.68 0.17	37.32 0.28
			HSGRAD	4	368	3	11	1645	60.83 0.24	39.17 0.37
			COLGRD	1	227	0	1	270	100.00 0.0	0.0 ******
FEMALE	GEN	WHITE	N.A.	53	7715	45	47	7199	61.02 0.10	38.98 0.16
			<HSGRD	117	18845	77	74	13816	69.53 0.06	30.47 0.13
			HSGRAD	139	25345	95	75	15212	68.77 0.05	31.23 0.11
			COLGRD	19	3987	17	16	2912	57.95 0.22	42.05 0.31
		BLACK	N.A.	28	3047	23	45	5383	52.22 0.15	47.78 0.17
			<HSGRD	25	2496	22	28	3695	59.15 0.17	40.85 0.24
			HSGRAD	15	1691	14	20	2167	52.90 0.24	47.10 0,27
			COLGRD	0	0	0	2	397	0.0 ******	0.0 ******
	ACADEM	WHITE	N.A.	12	2122	10	6	856	80.04 0.14	19.96 0.54
			<HSGRD	43	8014	31	23	3595	75.78 0.07	24.22 0.20
			HSGRAD	77	13507	66	54	9316	71.75 0.07	28.25 0.18
			COLGRD	17	2604	16	12	1899	70.33 0.16	29.67 0.38
		BLACK	N.A.	8	839	7	4	458	83.50 0.07	16.50 0.33
			<HSGRD	12	1242	9	3	314	34.02 0.34	65.98 0.17
			HSGRAD	4	599	3	5	673	29.17 0.45	70.83 0.19
			COLGRD	0	0	0	1	75	0.0 ******	0.0 ******
	VOTECH	WHITE	N.A.	83	13647	63	37	6357	66.94 0.07	33.06 0.14
			<HSGRD	238	38772	135	125	20118	74.91 0.04	25.09 0.12
			HSGRAD	235	40208	134	101	17820	70.95 0.04	29.05 0.10
			COLGRD	21	3784	19	18	2976	67.99 0.15	32.01 0.31
		BLACK	N.A.	36	4344	28	21	2231	47.96 0.15	52.04 0.14
			<HSGRD	30	3888	17	27	3610	54.68 0.15	45.32 0.18
			HSGRAD	16	2003	13	17	2281	67.67 0.17	32.33 0.35
			COLGRD	1	86	1	1	89	100.00 0.0	0.0 ******

CONTINUATION OF Q370 SECT.D-NU FULL-ED-OTHER REASON NOT LISTED (N-Y)

CLASSIFICATION MARGINALS		ACT N	WTD N	NFS	OMIT ACT N	OMIT WTD N	% RESPONSE/CV NO	% RESPONSE/CV YES
SEX	MALE	1017	171826	364	744	123853	63.06	36.94
							0.02	0.04
	FEMALE	1229	198785	389	762	123451	68.94	31.06
							0.02	0.04
CURRIC	GEN	859	139391	336	652	108262	63.55	36.45
							0.02	0.04
	ACADEMIC	332	59504	185	217	37539	67.19	32.81
							0.03	0.07
	VOTECH	1055	171716	326	637	101502	68.04	31.96
							0.02	0.04
RACE	WHITE	1937	334566	410	1201	208439	67.08	32.92
							0.01	0.03
	BLACK	309	36045	131	305	38865	58.16	41.84
							0.05	0.06
FATH ED	N.A.	446	65877	241	332	47382	62.19	37.81
							0.03	0.06
	<HSGRD	818	131150	301	527	87195	67.34	32.66
							0.02	0.05
	HSGRAD	867	151461	351	550	95394	67.57	32.43
							0.02	0.04
	COLGRD	115	22123	89	97	17333	62.20	37.80
							0.09	0.14
SUBTOTAL		2246	370611	435	1506	247304	66.21	33.79
							0.01	0.03
MISSING CLASSIFICATION DATA		77	11202	70	57	9997	60.81	39.19
							0.09	0.14
EXCLUDED CLASSIFICATIONS		279	43094	160	226	33592	55.40	44.60
							0.05	0.06
EXCLUDED FROM ANALYSIS		0	0	0	12018	2020399	0.0	0.0
							******	******
NO DOCUMENT		*	*	*	1317	217230	*	*
							*	*
GRAND TOTAL		2602	424906	442	15124	2528523	64.97	35.03
							0.01	0.02

APPENDIX

Appendix

COMPUTATION OF THE COEFFICIENT OF VARIATION

The coefficient of variation (CV) is the ratio of the standard deviation of a distribution to its mean. The calculations described below for computing the CV's found in the tables in this report take into account both the sample design and the sampling weights. Weighted estimates of the stratum size and variable sum are made from each of the two schools in each final stratum. The difference between estimates is used as an indicator of sampling error. The stratum information is accumulated over all strata and combined for estimates of the coefficient of variation.

Subscript Definitions:

Final stratum	$i = 1,2,\ldots 600$
School within stratum	$j = 1,2$
Student within school	$p = 1,2,\ldots,n_{ij}(n_{ij} \leq 18)$
Cell or line	$k = 1\,2,\ldots,m(m \leq 48)$

Let y_{ijkp} be the response on variable y for the p^{th} student in the j^{th} school of the i^{th} stratum. The index k indicates that the student falls into the k^{th} line or cell of the table and thus belongs to the k^{th} subgroup or subpopulation.

and let $W_{ijp} = W_{ij}$ be the student weight associated with the j^{th} school in the i^{th} stratum. The student weights are the school weights multiplied by the N_{ij}/n_{ij} with the weights of nonresponding school distributed among nearby school(s). (The weight is the same for all students in the same school. N_{ij} is the number of students in the school.)

(1) For the i^{th} stratum, the following two matrices of length m for each response category for one item with the following elements are computed:

$$\underset{\sim}{A}_{i1}(k) = \left\{ W_{i1} \sum_{p \epsilon k} y_{i1p} \right\}_k$$

$$\underset{\sim}{A}_{i2}(k) = \left\{ W_{i2} \sum_{p \epsilon k} y_{i2p} \right\}_k$$

For each variable the responses will be "1" in one of the categories and "0" in the other categories. In addition, two vectors of length m with the following elements are computed.

$$\underset{\sim}{C}_{i1}(k) = \left\{ W_{i1} \sum_{p \epsilon k} 1 \right\}_k$$

$$\underset{\sim}{C}_{i2}(k) = \left\{ W_{i2} \sum_{p \epsilon k} 1 \right\}_k$$

where the summations are over all students in the i^{th} stratum who fall in the k^{th} cell, $k=1,\dots,m$, and who enter into one of the corresponding A matrices. $\underline{A}_{i1}$ and $\underline{A}_{i2}$ are matrices containing a weighted sum of the values of y_{ijkp} classified by cell for school 1 and school 2 respectively for the i^{th} stratum. $\underline{C}_{i1}$ and $\underline{C}_{i2}$ are vectors containing the weighted sums of responding students by cells for the two schools for the i^{th} stratum.

(2) Over all strata, the following are accumulated:

$$\underline{C}^{(k)} = \sum_i (\underline{C}_{i1}^{(k)} + \underline{C}_{i2}^{(k)})$$

$$\underline{C}_D^{(k)} = \sum_i (\underline{C}_{i1}^{(k)} - \underline{C}_{i2}^{(k)})^2$$

$$\underline{A}^{(k)} = \sum_i (\underline{A}_{i1}^{(k)} + \underline{A}_{i2}^{(k)})$$

$$\underline{A}_D^{(k)} = \sum_i (\underline{A}_{i1}^{(k)} - \underline{A}_{i2}^{(k)})^2$$

$$\underline{A}_{CS}^{(k)} = \sum_i (\underline{A}_{i1}^{(k)} - \underline{A}_{i2}^{(k)})(\underline{C}_{i1}^{(k)} - \underline{C}_{i2}^{(k)})$$

$\underline{N}^{(k)} = \sum_i \underline{\delta}_i^{(k)}$ where $\underline{\delta}_i^{(k)} = 1$ if either $\underline{C}_{i1}^{(k)}$ or $\underline{C}_{i2}^{(k)}$ is nonzero and $\underline{\delta}_i^{(k)} = 0$ otherwise.

Note:

(a) Final strata with only one school are dropped from the computation of $\underline{A}_D$, $\underline{A}_{DS}$, $\underline{C}_D$, and $\underline{N}$.
(b) Elements of cells in which no students occur are considered zero.
(c) Matrix operations are performed element by element.
(d) The vector $\underline{N}$ counts the number of strata in which at least one school is present for each of the cells, excluding those dropped under (a). The elements of N are reported in the tables as the number of final strata (NFS).

(3) At the end of the summation over all schools, the matrices

$$(CV)^2_{\bar{y}} = \frac{\underline{A}_D}{\underline{A}^2} + \frac{\underline{C}_D}{\underline{C}^2} - 2\frac{\underline{A}_{CS}}{\underline{A}\underline{C}}$$

$$(CV)_{\bar{y}} = \sqrt{CV^2_{\bar{y}}}$$

are computed. The elements of the matrix $(CV)^2_{\bar{y}}$ are the squared coefficients of variation or relvariance. The elements of $(CV)_{\bar{y}}$ are the coefficients of variation or relative standard errors.

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